# REPORT

OF THE

COMMISSIONER OF THE GENERAL LAND OFFICE

TO THE

SECRETARY OF THE INTERIOR

1924

Bureau of Land Management
Library
Denver Service Center

GENERAL LAND UP FICE
FREE CONTROL OF FIT
FREE CONTR

BLM Library
Denver Federal Center
Bldg. 50, OC-521
P.O. Box 25047
Denver, CO 80225

Library Bureau

of Land Management Part

OFFICE

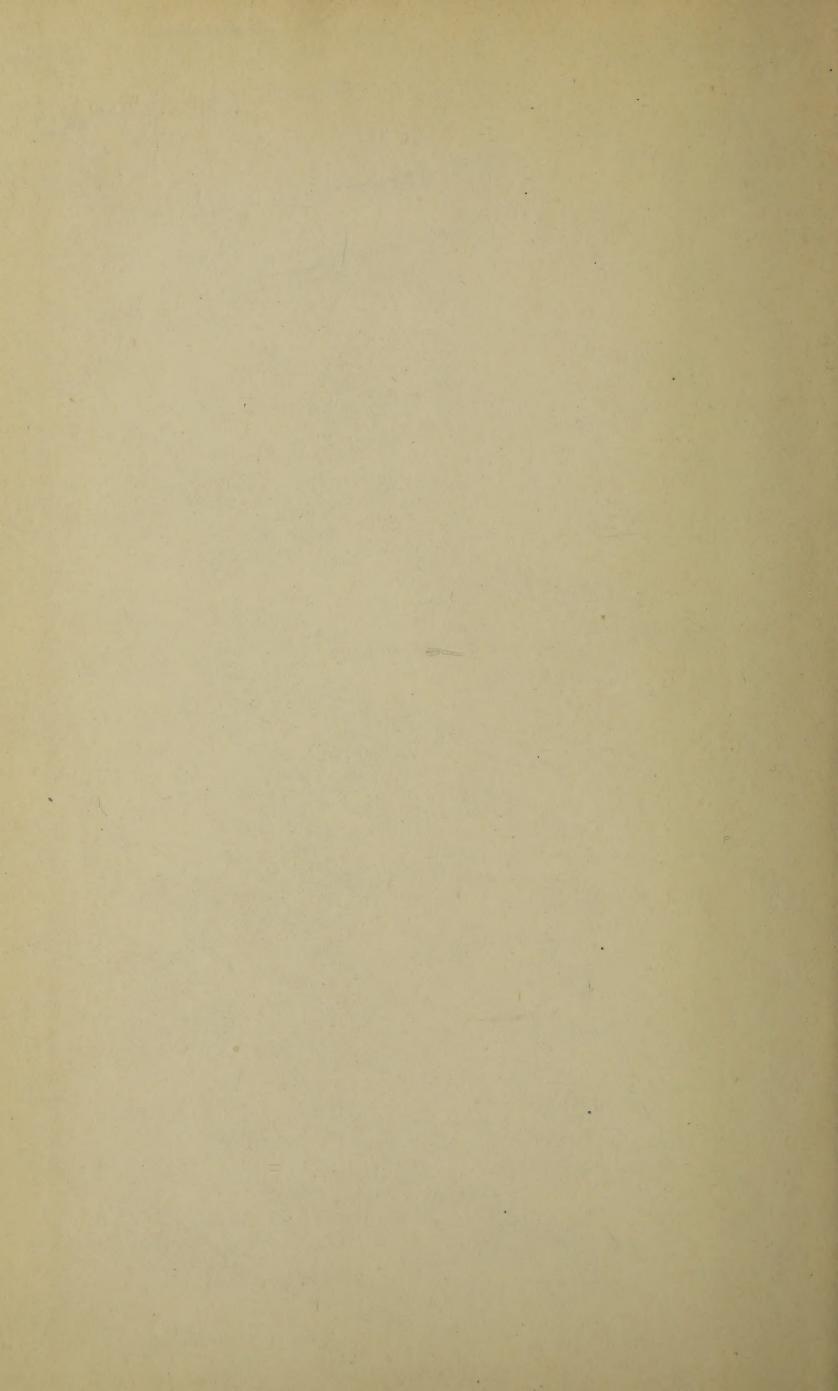
1222

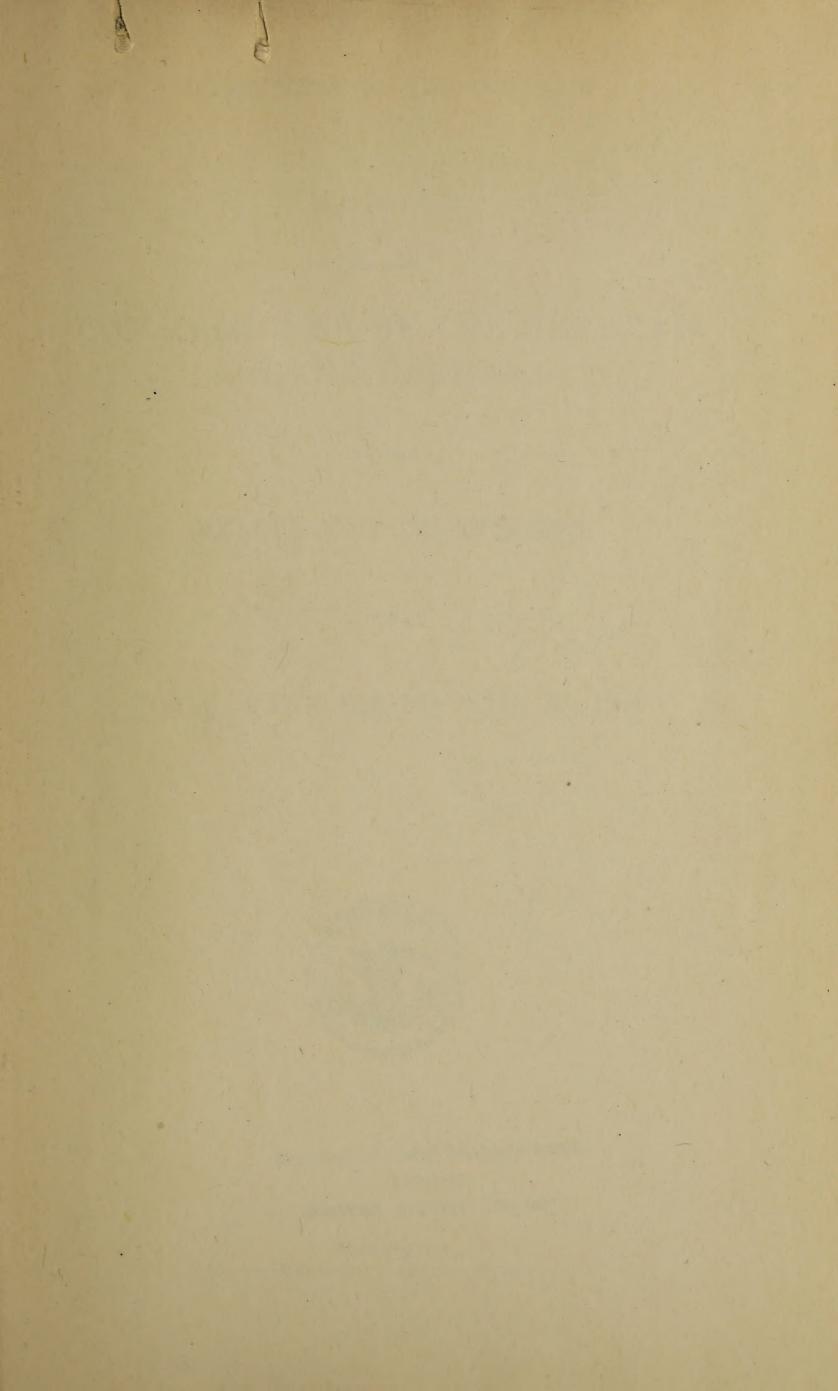
Library Bureau

1446

1424

This book is the property of the United States Government. It is placed in your custody by your are your agency. You may retain it for reference as the needs of the activities a new may require. When it has served this purpose or when a really our agency, it should be returned to an soo made.







### DEPARTMENT OF THE INTERIOR

### REPORT

OF THE

# COMMISSIONER OF THE GENERAL LAND OFFICE

by the States as other expenses of war.

May 20, 1785, and theresher, the Roserd of Treasury under the Confederation made sales of public lands and gave or funcation of marchael. The first patents for lands by the Covernment were issually by this beard; the first was dained Marchael 1783, and the last March 3, 1789, but

# SECRETARY OF THE INTERIOR

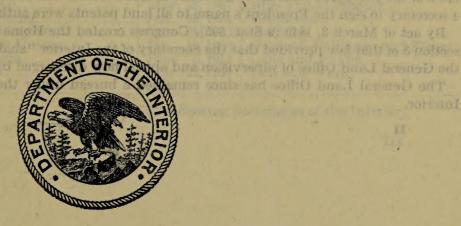
and as loss ad various to senio tent bemouth how FOR THE the Prevency, who thereafter price police of sales and performed other evaluative dutties.

Acceptive power or ground to the rate of disposition of the public density, issuing parents.

Acceptive price the struggeres and receivers of the district land offices after 1810, and receive

# FISCAL YEAR ENDED JUNE 30, 1924

commissioner; and a paracit of the public lands, a principal clark of private land claims, o and elects of the street, a recorder of the General Land Ollies, and a solicities of the General Limit Office,



Bureau of Land Management Library Denver Service Center

WASHINGTON GOVERNMENT PRINTING OFFICE

HD181.63

### REPORT

BHT 40

# COMMISSIONER OF THE GENERAL

## THE GENERAL LAND OFFICE

The Colonial Congress, September 16, 1776, passed a resolution making grants of lands to certain officers and soldiers, such lands to be provided by the United States and the expense of procuring them to be borne by the States as other expenses of war.

May 20, 1785, and thereafter, the Board of Treasury under the Confederation made sales of public lands and gave eertificates of purchase. The first patents for lands by the Government were issued by this board; the first was dated March 4, 1788, and the last March 3, 1789.

The act of August 7, 1789 (1 Stat. 49), gave the Secretary of War supervision over the granting of lands to persons entitled thereto for military services rendered the United States, and by the act of September 2, 1789 (1 Stat. 65), the Secretary of the Treasury was charged with the execution of such duties relative to the sale of the lands belonging to the United States as might by law be required.

The act of May 18, 1796 (1 Stat. 464), for the sale of lands in the Northwest Territory, now in the State of Ohio, provided for a surveyor general, defined his duties, and directed that plats of survey be sent to the Secretary of the Treasury, who thereafter gave notice of sales and performed other executive duties. He became the executive power or agent in the sale or disposition of the public domain, issuing patents for grants of land, etc., with the aid of registers and receivers of the district land offices after 1810, and remained so until the organization of the General Land Office in his department.

April 25, 1812 (2 Stat. 716), Congress ereated the office of the Commissioner of the General Land Office and made his bureau subordinate to the Treasury Department, giving him authority to issue patents and perform duties formerly executed by the several departments. The Secretary of the Treasury, by acts of Congress, thereafter was given general supervision of the Commissioner of the General Land Office, and appeals from the action of the commissioner were made to him.

By act of July 4, 1836 (5 Stat. 107), the General Land Office was reorganized, and the executive duties appertaining to the survey and sale of the public lands and the issuance of patents, were devolved on the eommissioner; and a principal elerk of the public lands, a principal elerk of private land elaims, a principal elerk of the surveys, a recorder of the General Land Office, and a solicitor of the General Land Office, and a secretary to sign the President's name to all land patents were authorized.

By act of March 3, 1849 (9 Stat. 395), Congress created the Home (now Interior) Department, and by section 3 of that law provided that the Secretary of the Interior "shall perform all the duties in relation to the General Land Office of supervision and appeal now discharged by the Secretary of the Treasury."

The General Land Office has since remained a bureau under the supervision of the Secretary of the Interior.

II

Surcau of Land Management Library Denver Service Center

GOVERNMENT PERKING OFFICE

### COMMISSIONERS OF THE GENERAL LAND OFFICE

Commissioner	State	Date	Secretary
Tiffin, Edward	Ohio.	May 7, 1812	Gallatin and Campbell. <sup>1</sup>
Meigs, Josiah	Georgia	Oct. 11, 1814	Dallas and Crawford.
McLean, John	Ohio	Sept. 11, 1822	Crawford.1
Graham, George	District of Columbia	June 26, 1823	Crawford to Ingham.
Hayward, Elijah	Ohio	Sept 30 1830	Ingham to Woodbury.1
Brown, Ethan A.	do	July 24 1835	Woodbury.1
Whitcomb, James	Indiana	Oct. 21, 1836	Woodbury and Ewing.1
Huntington, Elisha M.	do	July 3 1841	Ewing and Forward.
Blake, Thomas H	do	May 19, 1842	Forward to Walker.
Shields, James	Illinois	1 Apr 16 1845	Walker.1
Young, Richard M.	do	1 Jan 6 1847	Walker 1 to Ewing.2
Butterneld, Justin	d0	July 1.1849	Ewing and McKennan.1
Wilson, John	District of Columbia	Sept. 16, 1852	Stuart and McClelland.1
Hendricks, Thomas A	Indiana	Ana 9 1955	McClelland and Thompson.
Smith, Samuel A	Tennessee	Oct. 13, 1859	Thompson.
Smith, Samuel A. Wilson, Joseph S. Edmunds, James M. Wilson, Joseph S. Drummond, Willis Burdett, Samuel S.	District of Columbia	Feb. 23, 1860	Do.
Edmunds, James M.	Michigan	Mar. 19, 1861	Smith to Browning.
Wilson, Joseph S	District of Columbia	Sept. 1, 1866	Browning to Delano.
Drummond, Willis	Iowa	Feb. 4, 1871	Delano.
			Delano and Chandler.
Williamson, James A	Iowa	June 24, 1876	Chandler to Kirkwood.
McFarland, Noah C.	Kansas	June 17 1881	Kirkwood and Teller.
Sparks, William A. J.	Illinois	Mar. 26, 1885	Lamar.
Stockslager, Strotner M.	Indiana	Mar. 27, 1888	Vilas.
Groff, Lewis A	Nebraska	Sept. 16, 1889	Noble.
Carter, Thomas H	Montana	Mar. 30, 1891	Do.
Stone, William M	Iowa	Nov. 18, 1892	Do.
Lamoreaux, Silas W	- Wisconsin	Mar. 28, 1893	Smith and Francis.
Hermann, Binger	Oregon	Mar. 25, 1897	Bliss and Hitchcock.
Richards, William A	Wyoming	Jan 26 1903	Hitchcock.
Ballinger, Richard A	Washington	Jan. 28, 1907	Garfield.
Ballinger, Richard A. Dennett, Fred	North Dakota	Jan. 14, 1908	Garfield, Ballinger, and Fisher
Tallman, Clay	Nevada	June 5, 1913	Lane and Payne.
Spry, William	Utah	Mar. 22, 1921	Fall and Work.

the state of the s

<sup>&</sup>lt;sup>1</sup> Secretaries of the Treasury. <sup>2</sup> Ewing and all following Secretaries of the Interior.

# COMMISSIONERS OF THE GENERAL DAND OFFICE

			The second secon
			g programme to by the
			Top and remain
thoughthem district			
I bust meater while and met !			
	LOSE IN MINE		
			Sound dependent
	ANGEL THE COMP.		
			Blanco Chement I
			The state of the s
			The second second second
			Detroited Justin
			CONT. MINTER
Language White books For		Special Special Co.	
	110 . 10 1137.	Manager Color	
	TOWN TOWN		
			Doministic Walley
the up and I had the		Misseria	Journal Statement
A servery a na retrieved a			A signal neededless
The same of the growth that it		Maria Cara Cara Cara Cara Cara Cara Cara	Spuils, William A.
		the same and the same of the s	M watering weminiones
		Lillian anethyl	
		Literature was to be	THE WAY SHOW THE SHOWER
	= 12 483 ANC - MARK	Towns .	IV manual property
	A TOTAL PROPERTY.		
			The state of the s
		the same of the sa	

Secretarios of the Consulation

Ma me and all loues has secretaries of the Interior.

## CONTENTS

age number of caupleyees of the Governi Land Office.	
Area of land entered and patented	EHAI
Cash receipts and expenditures	1
Field service	21 2
Field service Motor-propelled vehicles	190 3
Cadastral engineering service	9-9 4
Organization 200 belle b	5 LE 4
Appropriation	ub 4
Surveys	5
Accepted surveys	6
Offices of surveyors general	7
Offices of surveyors general  Map making and drafting	7
Treat hook notations	8
Tract-book notationsHomestead and kindred entries	8
	9
Soldiers' additional homestead rights	7-
Stock-raising homesteads	9
Stock drivewaysGrazing on public lands	10
Grazing on public lands	10
Town-site activities	11
Minnesota and Arkansas drainage acts	13
Rights of way 1	13
State irrigation districts	14
Private irrigation projects	14
Hydroelectric water power	15
Carey Act	16
Irrigation of arid land in Nevada	16
Desert-land entries	16
United States reclamation projects	17
Opening of Indian lands	18
Opening of Indian lands Withdrawals and restorations	18
	20
Restoration of shore spaces in Alaska	
Restorations and openings subject to the preference of ex-service men	20
Swamp and overflowed lands	20
Abandoned military reservations	21
Chippewa logging operations, Minnesota	22
State grants and State selections	23
Railroad grants and selectionsIndian allotments	23
Indian allotments	25
Lieu selections for lands in Indian reservations	-25
Exchange of lands under special acts	25
National forests	26
Small holding claims	
Small holding claims Private land glaims	27
Extension of time for payment on Indian lands	27
Mineral lands	28
Cool looged and namity	$\frac{1}{28}$
Alaska and permits	28
Coal leases and permits  Alaska coal  Oil and gas activities	29
On and gas activities	29
Receipts under mineral leasing act	29
ContestsRepayments	
Repayments	30
Patents and certified copies	130
Patents and certified copiesAlaska	31
Administrative organization	15693
Agricultural possibilities  Transportation facilities  Fox-raising industry	32
Transportation facilities	33
Fox-raising industry	33
Surveys	9.0
Laws locally applicable to Alaska	33
Statistics relating to the public domain	
Conclusion	
Statistics relating to disposition of the public domain	36
United States district land offices	37
Officed States district fand offices.	
of Vacant, unappropriated, and unreserved public lands 88	
the state of the s	

CONTENTS	Page
List of offices United States surveyors general	37
Field division headquarters of special agents of the General Land Office	38
Average number of employees of the General Land Office	38
Final homestead entries from passage of homestead act to June 30, 1924. Timber and stone entries from passage of act June 3, 1878, to June 30,	30
1924	38
Coal-land entries from passage of act March 3, 1873, to June 30, 1924	39
Desert-land entries from passage of act March 3, 1877, to June 30, 1924	39
Lands certified or patented on account of railroad and wagon-road grants	
during the fiscal year	40
Lands patented or certified under acts of Congress to States or corpora-	
tions for railroad and wagon-road purposes from the year 1850 to June	
30 1924	40
Lands and scrip granted to States and Territories for educational and other	
purposes	42
State grants, fiscal year ending June 30, 1924	47
Withdrawals under the act of March 15, 1910 (36 Stat. 237), during the	Bolos
fiscal year	48
Withdrawals under the act of March 15, 1910 (36 Stat. 237), from the	distribution.
passage of the act to June 30, 1924	48
State desert-land segregations under section 4 of the act of August 18, 1894	SANCA
(28 Stat. 422), designated as the Carey Act, during the fiscal year	49
State desert-land segregations under section 4 of the act of August 18,	
1894 (28 Stat. 422), designated as the Carey Act, from the passage of	40
the act of June 30, 1924	49 50
Withdrawals and restorations during the fiscal year Withdrawals and restorations during the fiscal year	100
Report of withdrawals made under the act of June 25, 1910 (36 Stat. 847),	
as amended by act of August 24, 1912 (37 Stat. 497), and the resto-	51
ration therefrom from July 1, 1923, to June 30, 1924Power-site designations made under Arizona and New Mexico enabling	in the same
acts and Oregon-California land-grant amendment act of June 9, 1916	53
Power-site classifications made under the act of March 3, 1879 (20 Stat.	11117
394)	53
Withdrawals and restorations under the act of June 17, 1902 (32 Stat.	Fiesto.
388) for the fiscal year	54
Public and Indian lands entered each year from June 30, 1918, to 1924,	
inclusive	55
Public lands surveyed and remaining unsurveyed in public-land States,	atell
including Alagla	55
Estimated area of existing national forests June 30, 1924	56
List of hird reserves	56
Aggregate cash receipts from the disposal of public and Indian lands from	57
May 20 1785, to June 30, 1924	57
Amounts accrued and paid to States for purposes of education or of mak-	
ing public roads and improvements on account of grants 2, 3, and 5 per	58
cent of net proceeds of sales of public lands lying within said States	O.O.
Amounts covered into the Treasury to the credit of the reclamation fund from sales of public lands and fees and commissions in the several States	
under the set of June 17 1009	59
under the act of June 17, 1902 Payments to States from receipts under the mineral leasing act of Febru-	
ary 25, 1920, from the passage of the act to June 30, 1924	59
Class, number, and area of patents issued during fiscal year	60
Area by offices of entries patented during the fiscal year	60
Sale of Indian land during the fiscal year	61
Statement showing district land offices, number of officials, acreage	
unappropriated and unreserved lands, and acreage embraced in unper-	
fected entries as of July 1, 1924; and entries made, entries perfected,	1/2 1000
receipts and expenses during fiscal year	63
Table showing by principal acts, office and State totals, number and area	1
of homestead entries of public lands allowed during the uscal year	79
Number of original stock-raising homestead entries, public and Indian,	
area of land entered, and fees and commissions paid in connection	
therewith by land offices and State totals from the passage of the act to	0.
June 30 1924	8:
Applications filed under the mineral leasing act of February 25, 1920,	58
from the passage of the act to June 30, 1924Area of vacant, unappropriated, and unreserved public lands	8
Area of vacant unappropriated, and unreserved public lands	00

# REPORT OF THE COMMISSIONER OF THE GENERAL LAND OFFICE

were covered mad ther? I reasons the alto credit of the general fund.

RELIGIOUS OF COALLESSED NEWS TOTAL TOTAL CHARGE ALL TANKS TORTON

DEPARTMENT OF THE INTERIOR,
GENERAL LAND OFFICE,
Washington, September 1, 1924.

DEAR SIR: I have the honor to submit the following report covering the principal transactions of the General Land Office during the fiscal year ended June 30, 1924.

## AREA OF LAND ENTERED AND PATENTED

The total area of public and Indian lands originally entered and allowed during the fiscal year ended June 30, 1924, is 4,564,412 acres, not including 129,871 acres embraced in finals not heretofore counted as original disposition of land. The latter area is constituted as follows: Public auction, 33,459 acres; abandoned military reservations, 69 acres; cash and private sales, individual claimants and small holding claims, 4,756 acres; preemption entries, 3,117 acres; soldiers' additional homesteads, 1,153 acres; timber and stone entries, 32,502 acres; mineral entries, 54,295 acres; coal entries, 520 acres. The area of 4,564,412 acres is a decrease of 1,850,590 acres as compared with the area originally entered and allowed during the fiscal year 1923. Of the total area originally entered and allowed during the fiscal year 1924, 2,812,624 acres were allowed under the stock-raising act of December 29, 1916.

The area patented during the fiscal year 1924 is 8,826,039 acres, a decrease of 569,777 acres as compared with the fiscal year 1923. Of the above area 5,530,781 acres were patented under the homestead laws, a decrease of 779,149 acres, not including as homesteads 1,417

acres patented as soldiers' additional entries.

## CASH RECEIPTS AND EXPENDITURES

The total cash receipts from sales, leases, and other disposition of public lands (including receipts for copies of records, sales of Government property, etc.) for the fiscal year 1924 were \$16,013,915.07, and from sales of Indian lands, \$359,088.97, an aggregate of \$16,373,004.04,

all of which was deposited in the Treasury.

Five per cent of the net proceeds from cash sales of public lands are paid to the public-land States within which such sales were made, and the balance of such net receipts from States included within the reclamation act, together with the net receipts from fees and commissions from these States, are paid into the reclamation fund; 90 per cent of the net receipts under the mineral leasing act from lands outside of naval petroleum reserves are divided between the States from which the minerals (principally oil) were taken and the reclamation fund; the receipts from sales of reclamation town sites and royalties and rentals from potash deposits are deposited directly into the

reclamation fund; the receipts from sales of Indian lands are deposited to the credit of the various Indian tribes. All other moneys received were covered into the Treasury to the credit of the general fund. The following table shows the disposition of these moneys:

	Disposition in Treasury				
Source of receipts	General fund	Reclamation - fund	State fund	Total	
Sales of public lands Fees and commissions	\$190, 189. 89 162, 977. 27	\$346, 622. 16 521, 673. 71	\$14, 527. 01	\$551, 339. 06 684, 650. 98	
Receipts under mineral leasing act Receipts under mineral leasing act from naval petroleum reserves	1, 362, 385. 74 7, 983. 36	7, 227, 293. 08	5, 034, 178. 54	13, 623, 857. 36 7, 983. 36	
Sales of land and timber in Oregon and California railroad grant	878, 710. 78		120002.5	878, 710. 78	
Sales of land and timber in Coos Bay wagon-road grantSales of reclamation town sitesSales of town lots, Alaska	148, 761. 69 4, 358. 36		AAMA	148, 761. 69 8, 607. 32 4, 358: 36	
Sales of timber, Alaska Royalties on coal leases, Alaska Royalties and rentals from potash deposits	8, 930. 58 6, 161. 83	3, 792, 91		8, 930. 58 6, 161. 83 3, 792. 91	
Depredations on public lands	25, 349. 07 9, 200. 61			25, 349. 07 9, 200. 61 52, 211. 16	
Miscellaneous receipts  Total Sales of Indian lands	52, 211. 16 2, 857, 220. 34	8, 107, 989. 18	5, 048, 705. 55	16, 013, 915. 07 359, 088. 97	
Aggregate				16, 373, 004. 04	

It may be noted from the above table that after the deposit of receipts for the benefit of special purposes, reclamation fund, State fund, and Indian trust funds, there remains a balance of \$2,857,220.34 to the credit of the general fund, subject to appropriation by Congress. As the total expenditures for the conduct of the business of the General Land Office, including the expenses of district land offices for salaries and commissions of registers and receivers and incidental expenses (\$674,379.86), for the fiscal year 1924, amounted to \$2,-936,238.29, it will be seen that the cost of operation of the General Land Office was, \$79,017.95 more than the amount credited from its receipts to the general fund.

Disbursements from the following trust funds and reimbursable appropriations are not included in the above figures as receipts or disbursements: From deposits by individuals for surveying public lands, \$72,029.97; from completing surveys within railroad land grants and surveying within land grants (reimbursable), \$4,617.08; from opening Indian reservations (reimbursable), \$33.49; from surveying and allotting Indian reservations (reimbursable), \$34,-850.93; from Indian moneys, proceeds of labor, surveying, etc., Crow (act of June 4, 1920), \$336.55; and from allotments to non-removal, Mille Lac Indians, Minnesota, \$1,506.71.

#### FIELD SERVICE

The sum made available for the field service for this year was \$485,000. The average number of field employees, in addition to the 9 chiefs of field division maintained under this appropriation during the year, was 88, and in addition thereto the cost of maintenance of offices of the chiefs of field division and the clerical assistance required for them was paid from this appropriation.

The total amount of cash collected and turned into the Treasury as the result of the work of the field force during the fiscal year was \$67,835.29; of this amount \$26,385.70 was in settlement of timber trespass cases and \$10,525.57 was secured from timber sales; \$30,-924.02 was recovered through civil and criminal action brought by the Department of Justice in cases of depredations on the public lands and violations of the public-land laws.

As a result of investigations by the field employees, 170,400 acres have been restored during the year to the public domain, representing fraudulent entries (taking an average of 160 acres to each entry) canceled through proceedings based upon special agents' reports.

Special agents have investigated and reported 13,680 cases, of which 3,169 were adversely and 10,511 favorably reported; 286

hearings in Government contest cases have been held.

Civil suits in 101 cases were recommended to the Department of Justice as the result of investigations made during the year; 50 suits were won and 5 lost. As a result of successful prosecutions during the year, \$27,474.02 was recovered and 2,852.83 acres were restored to the public domain.

Seventy-six indictments were reported for offenses under the public-land laws. Of the criminal cases tried during the year 27 resulted in convictions, under which there were 17 prison sentences

imposed and fines amounting to \$3,450 paid.

The accomplishments of the field service for the past year compare favorably with those of preceding years. There were 11,360 cases pending for investigation in the field at the close of the fiscal year 1923, and at the close of the fiscal year 1924 there were 15,327 cases pending for investigation in the field.

Through the instrumentality of the field force of the General Land Office one of the largest cash bonuses ever received by the Government for the lease of a tract of public coal land was paid, during this fiscal year, at public auction at Montgomery, Ala.

The tract of land involved is in Fayette County, near Carbon Hill, Ala., embracing 1,840 acres, and estimated to contain 7,000,000 tons of high grade bituminous coal, and the amount offered and accepted was \$85,000, the highest bid offered. In addition to the \$85,000 bonus the successful bidder is required to expend \$75,000 for improvements on the property within three years and must guarantee the Government a royalty of 10 cents per ton annually on a minimum production of 20,000 tons of coal.

The Department of the Interior had previously disposed of the surface rights of practically all of the 1,840 acres of land to homesteaders, having reserved the coal deposits and the rights to mine

them to the Government.

Motor-propelled vehicles.—Provision was made in 1924 appropriation for protecting public lands and timber for the allotment of \$40,000 for the purchase and maintenance of motor-propelled vehicles.

Ten new cars were purchased and exchange made for 21 cars.

The number of miles traveled with Government-owned automobiles was 447,473, at a total cost of \$23,530.06, which included all operating expenses, or an average cost of 5 cents per mile for the 50 The cost per day was \$3.37 and the cost per month cars in use. \$1,960.83.

The expense of hired automobiles was \$33,977.33 for 210,787 miles traveled, or an average of 16 cents per mile, \$9.70 per day, \$2,831.46 per month.

CADASTRAL ENGINEERING SERVICE

Organization.—The organization of the cadastral engineering service was continued without material change during the fiscal year as follows: One supervisor of surveys, 1 chief clerk and disbursing agent, 1 chief draftsman and computer, 1 technical assistant, 1

draftsman, and 1 clerk.

Field administration and engineering.—One associate supervisor of surveys in charge of surveys in the eastern district, 9 assistant supervisors of surveys each in charge of surveys in public land districts in the States and Alaska, 53 cadastral engineers, 26 United States surveyors, 27 transitmen, 2 technical assistants, 1 draftsman, 2 clerks, and over 700 temporary field assistants.

Cartography, records, and disbursing.—Twelve offices of surveyors general, each with a drafting and transcribing force, financial clerk, and stenographer, under an office engineer in charge. One law

examiner detailed to inspect offices.

General administration, consultation, and review.—One chief of the division of surveys, 1 assistant chief, 1 consulting cadastral engineer,

4 cadastral engineers, 1 land law clerk, and clerical assistants.

During the year the associate supervisor of surveys, under appointment by the Supreme Court of the United States, served from time to time as a member of the Texas-Oklahoma Boundary Commission. While so engaged, on leave of absence, his office duties were performed by a technical assistant under the direction of the supervisor of surveys.

A minor change in organization in the interests of economy and efficiency of administration was effected late in the year by combining the offices of the assistant supervisor of surveys and of the chief of field division of Alaska, under the direction of one officer designated

an assistant supervisor of surveys and public lands.

The assistant supervisor of surveys for Oregon, in addition to his supervisory duties, continued in charge of the classification of lands of the Oregon and California land grant, payable from the general surveying appropriation, with two timber cruisers and two clerical assistants.

Appropriations.—Direct appropriations in whole or in part for surveying activities during the fiscal year 1924 were as follows: Surveying the public lands, 1924, \$699,600; offices of surveyors general, \$191,590; and salaries, division of surveys General Land Office, \$25,150. In addition \$36,200 was allotted this office by the Office of Indian Affairs from the appropriation for surveying and allotting Indian reservations (reimbursable) 1923–24 for surveys on Indian reservations. There was also expended for cadastral surveys \$32,043.81 from deposits by individuals for surveying the public lands (State of Utah); \$5,048.14 from deposits by Southern Pacific Railroad Co.; \$3,203.28 from surveying within land grants (State of Washington); \$2,416.81 from allotments to nonremoval Mille Lac Indians, Minnesota, 1924; \$857.12 from deposits by individuals for the survey of public lands under section 2401, Revised Statutes, as amended by the act of August 20, 1894; \$361.40 from surveying

within land grants (reimbursable) Central Pacific Railroad Co.; and \$350 from proceeds of labor, Crow Indians, act of June 4, 1920.

Surveys.—The public land survey was extended during the fiscal year in 21 States and in the Territory of Alaska, under 233 separate groups, and resurveys of all classes were made in 17 States under 80 groups. In addition miscellaneous surveys, including work for and in cooperation with other governmental agencies were executed in every part of the public domain.

Original subdivisional surveys, which in later years have been largely restricted to isolated areas in mountainous and desert country, and which are gradually becoming more fragmentary in character, together with such resurveys and other work as can be measured on a mileage basis, aggregated 22,450 linear miles at an average cost of

\$19.60 per mile.

Miscellaneous surveys, widely diversified in character, continued to engage the attention of a large part of the organization. These surveys included special field examinations and investigations of old survey conditions involving obliteration and problems of hiatus and overlaps and other forms of distortion in the original surveys in every district in the United States proper; investigations of riparian conditions in Utah, Nebraska, Washington, Oregon and the eastern district, and determinations of former lake levels in Utah and Louisiana; extension surveys of lands omitted from the original surveys bordering lakes, streams and tide waters in Arkansas, Florida, Louisiana, and Wisconsin, and island and accretion surveys in Nebraska, Washington, Arkansas, Florida, Michigan, and Minnesota. Additional surveys in this class consisted of small holding claims and the boundaries of Spanish grants in New Mexico; mineral and nonmineral segregation surveys and private land claims principally west of the ninety-fifth meridian, including isolated homesteads and old Russian claims in Alaska, the latter based on titles derived under the treaty of 1867; town sites in California and Alaska; a portion of the boundary line between Kansas and Nebraska, and determinations of the 60-foot neutral strip along the boundary between Alaska and British Columbia. Cadastral surveys of various types were also made of and on abandoned military and naval reserves in Louisiana, Montana, and Alaska, at Mare Island, Calif., and on lighthouse reservations in Washington. In addition, resurveys of exceptionally complex character, involving extended field investigations and thorough office consideration, were executed in Nebraska and Wyoming, and in the oil shale fields of Colorado.

Surveys on Indian reservations were as follows: Boundaries and subdivisions and mineral ties on the Papago Reservation in Arizona; surveys in and closings on the resurveyed boundaries of the Acoma Indian Pueblo in New Mexico; a portion of the west boundary, and investigations as to the cause of changes in the right bank of the Yakima River on the northeast boundary of the Yakima Reservation in Washington; resurveys in the Red Lake Reservation in Minnesota; allotment surveys on the Hoopa Valley and Klamath River, Rincon Mission, and La Jolla Reservations, in California, and on an extensive scale on the Blackfeet Reservation in Montana; subdivisions and allotments on the Cheyenne River Indian Reservation in South Dakota, and the Mille Lac Reservation in Minnesota; a right of way on the Spokane Reservation in Washington; and detached Indian

allotments in Alaska. There was also surveyed a number of river bed tracts in the oil field in the north half of the Red River in Oklahoma, which are appurtenant to certain Indian allotments located on

the Oklahoma bluff.

Surveys for and in cooperation with other governmental agencies included cooperation with the Coast and Geodetic Survey in Montana and South Dakota in making connections from triangulation stations to monuments of the public land surveys, identification of lands for the Geological Survey in Florida and Colorado, for the Bureau of Mines in Colorado and Utah, for the field service of the General Land Office in New Mexico, and during the last weeks of the fiscal year for the Navy Department in cooperation with the Geological Survey on naval oil reserves Nos. 1 and 2 in California. Cadastral surveys on a more extensive scale were executed for the Forest Service in Alaska, Minnesota, and Michigan and in practically all western districts, with special cooperative arrangements for mapping on national forests in Montana, Idaho, and Washington, and for connecting public land corners to forest locations in New Mexico. Surveys in this class also included completion of the boundaries of the Mount Lassen National Park in California, the east and north boundaries of the Mesa Verde National Park, and a portion of the boundary of the Rocky Mountain National Park in Colorado, for the National Park Service; the survey of mission sites for the Bureau of Education in Alaska, and topographic surveys of areas in Arkansas in the preparation for trial of suit in behalf of the United States, in cooperation with the Department of Justice.

The General Land Office also participated in the survey of the boundary between the States of Texas and Oklahoma along the south bank of Red River in the Big Bend area, which embraces the principal part of the Red River oil field, by detailing cadastral engineers with instrumental equipment to assist the boundary commissioners as needed. The appropriation for surveying the public lands was drawn upon for this purpose, and is to be reimbursed out of receipts due the Government from the oil field when the Supreme Court has

made final settlement of the receiver's accounts.

On the whole, the year was productive of satisfactory results. The requirements of survey as expressed by settlers and the States have been fully met and such work is practically current in all districts. The demand for such surveys, however, was less urgent than in former years. On the other hand, the necessities for resurveys and miscellaneous surveys of all classes are steadily growing in importance and scope, due primarily to obliteration of and irregularities in the older surveys in recently settled and newly developed areas. This class of work is receiving wider attention from year to year, and by reason of the causes therefor may be expected to continue to increase in volume. Cooperative work with other governmental agencies is also expanding along constructive lines, and should receive such encouragement as the provisions of the appropriation acts will permit, both in the interests of greater engineering accomplishment and ultimate economy.

Accepted surveys.—During the year there have been accepted and placed on file plats representing 5,151,820 acres of original surveys of public lands and in addition 1,441,628 acres of lands resurveyed comprising an aggregate area of 6,593,448 acres. These surveys

and resurveys included lands in all the active surveying districts and in addition fragmentary surveys such as islands, land erroneously omitted from original surveys made many years ago in the older districts, abandoned military reservations and the like, Indian allotment surveys as well as areas included in national forests. The temporary detail of employees of the field surveying service to assist the regular force in the division of surveys in bringing up arrears of office work, in the preliminary and final steps of surveying the public lands, has contributed materially to the disposal of pending cases.

Offices of surveyors general.—In addition to the special and miscellaneous surveys there were approved a total of 396 township plats of surveys and resurveys of public land embracing an acreage of 5,093,472.24 and in addition 578,679.94 acres of land within Indian reservations or a total aggregate area of 5,672,152.18 acres.

There were 90 forest homestead entry surveys approved at an

average cost of \$9.40.

In addition to this character of work the necessity for the preparation of supplemental and segregation plats continued; the total number prepared during the year being 674.

The sum of \$5,590.50 was earned for furnishing copies of records

and turned into the Treasury as miscellaneous receipts.

The number of mineral surveys approved was 432 embracing 1,401 lodes at an average cost of \$17.34 per lode.

# MAP MAKING AND DRAFTING

The survey of the public lands imposed upon the Commissioner of the General Land Office, as an initial prerequisite to their sale and disposition, is recorded in graphic form in the map of the United

States that forms a part of our regular annual output.

In addition to the basic features of the map the annual edition shows the progress of the public land surveys, establishment of new national parks and reservations, changes in the boundaries of reservations, county seat locations, new lines of railroad, as well as towns and cities that have attained substantial importance during the year. This annual map is in fact an exhibit in concrete form of our national growth and development as thus recorded from year to year, more convincing in its visual wealth of detail than any table of statistics.

The story of the acquisition of our public domain has not been overlooked in the compilation of this map, for at a glance it may be seen from what source it is derived, whether through our colonial possessions or later accessions by treaty or purchase. The map then not only serves the highest need in its geographic detail but is at the same time an historical chart of our territorial expansion.

During the past year the United States map 1923 has been printed, mounted, and the congressional quota delivered. Copper plates for 1924 edition have been corrected, and are now in the hands of the

contractor for lithographing, printing, and mounting.

A State map of Washington has been issued, and maps of Kansas, Utah, and New Mexico are in process of compiling and drawing.

Diagrams showing adjustment of railroad land-grant limits of the Northern Pacific Railway Co., in western Montana and eastern Idaho have been compiled and drawn.

Various maps showing oil fields in connection with Supreme Court case in re Oklahoma-Texas boundary have been compiled and drawn for use of the court and for future field work.

Considerable designing and drafting has been executed for the

office of the secretary and for bureaus having no drafting force.

In preparation for the National Educational Association Convention, substantial assistance was rendered the Bureau of Education in preparing their exhibit, besides the work of preparing exhibit of this

A poster and other advertising matter were prepared for use at

sale of lots in the Harding town site, Fla.

There were 8,745 photolithographic copies of township plats sold, for which \$4,373 was received, and 8,373 copies furnished to this

and other Government agencies for official use.

There were 206,077 circulars pertaining to general land-office activities distributed, 3,288 maps mounted, 5,356 packages wrapped and mailed, and 6,907 copies of blue prints made.

#### TRACT-BOOK NOTATIONS

The number was 271,710. This includes 95,876 appeals and other miscellaneous cases, 843 Indian allotments, 18,878 final and cash

certificates, and 16,463 original entries; plats posted, 1,193.

Posting and preliminary examinations.—Original entries posted, 16,463; 14,475 were passed and 1,988 were suspended for defects, or held for further action on account of conflicts. The number 16,463 includes 7,148 stock-raising homesteads.

Applications for permits and leases, act February 25, 1920.—Oil and gas applications, 5,040; coal applications, 438.

Withdrawn applications.—Homestead, timber, and stone, and isolated tract applications withdrawn, or finally rejected, and so noted, 1,243, withdrawn being mostly applications under the enlarged and stock-raising homestead acts.

Supplemental patents.—Two hundred and thirty-two supplemental patents, under the act of April 14, 1914 (38 Stat. 335), were directed

to be issued.

Withdrawals and classifications.—Withdrawals, etc., in 1,226 letters and Executive orders were noted. These include withdrawals for stock driveways, national forests, power-site reserves and classifications, restored lists, designations under the various homestead acts, classifications, etc.

Cancellations and relinquishments.—Four thousand one hundred and forty-four entries were canceled for failure to make final proof within the statutory period and 14,400 were relinquished and so noted.

Copying tract books.—Six and one-half copies; three and one-half compared.

Status cases.—Status was furnished in 36,644 cases for adjudicating, clerks.

#### HOMESTEAD AND KINDRED ENTRIES

Pending at beginning of fiscal year, 883 cases. Received 38,776 as

against 51,106 the previous year. Pending at end of year, 430.

There were approved for patenting 17,013 final entries of all kinds, as against 19,138 the previous year. Applications to make second entry acted upon 1,985, against 2,055 the previous year; applications

to amend acted upon 1,574, against 2,626 the previous year; applications for leave of absence and for extension of time within which to establish residence acted upon 1,875 against 2,216 the previous year; defective original entries acted upon 9,380 against 19,343 the previous year; appeals from action of local officers acted upon 7,402 against 7,263 the previous year, making a total of applications for second entry, amendments, extension of time, leaves of absence, appeals, and original homesteads acted upon during the year 22,216 against 33,503 the previous year.

The work is current, and all cases received are acted upon promptly

and in their regular order.

### SOLDIERS' ADDITIONAL HOMESTEAD RIGHTS

During the past fiscal year 67 new cases were received, 41 entries were approved and patented, and 26 applications were finally rejected. There are pending 114 cases, of which number 27 are for lands in Alaska, which require special consideration, being usually for unsurveyed land, and requiring a special survey and a field service investigation, and 23 are before the department on appeal.

The rights granted Civil War veterans, their widows and minor children under sections 2306-2307, United States Revised Statutes, forming the basis of these claims, are in the nature of scrip; and with the lapse of time the adjudication thereof is becoming increasingly

more difficult.

#### STOCK-RAISING HOMESTEADS

A study of the figures furnished by our activities under the stockraising homestead act of December 29, 1916 (39 Stat. 862) during the year now closed is extremely suggestive as to the extensive acreage that is passing into private ownership under this act. The records of the land classification branch of the Geological Survey covering the number of petitions for designation under the stockraising homestead act received and acted upon, and the acreage designated, show the following: Applications received since the passage of the act, 109,282; applications acted on since the passage of the act, 107,445; applications pending June 30, 1924, 1,837; total area designated, 115,659,993 acres; total area canceled, 873,681 acres; designations outstanding June 30, 1924, 114,786,312 acres.

During the present fiscal year 7,006 stock-raising homestead entries

have been allowed, which cover an area of 2,812,624 acres. Total number of entries allowed since the passage of the act, 98,048, covering a total acreage of 38,478,606.65 acres.

Stock-raising homestead patents issued from June 30, 1919, to June 30, 1924

Year of the bolt the track of the bolt	Number of patents	Area (acres)
1919	21 1, 411 4, 299 8, 399 7, 393 7, 767	4, 938. 00 376, 065. 71 1, 249, 592. 63 2, 919, 819. 67 2, 590, 758. 70 2, 932, 158. 49
Total	29, 290	10, 073, 333. 20

## STOCK DRIVEWAYS

Since the last annual report was submitted, 6 stock driveways have been created under section 10 of the act of December 29, 1916 (39 Stat. 862), 2 have been abolished, and 36 have been modified, based upon investigation by our field service and my recommendation. The area withdrawn for such purpose during the period aggregates 137,087 acres, inclusive of scattered entries or patented tracts, and that released from such withdrawal, 52,780 acres.

The total gross area included in driveway withdrawals at the close of the fiscal year is 9,108,839 acres, and is distributed by States as follows: Arizona, 422,211 acres; California, 30,481 acres; Colorado, 217,150 acres; Idaho, 771,885 acres; Montana, 220,725 acres; Nevada, 3,526,381 acres; New Mexico, 1,103,612 acres; Oregon, 418,515 acres; South Dakota, 17,635 acres; Utah, 1,230,335 acres; Washington,

10,919 acres; and Wyoming, 1,138,990 acres.

## GRAZING ON PUBLIC LANDS

No Federal control of grazing on public land has been thus far exercised, though the matter has been often suggested, both from the viewpoint of the stock feeder and the public economist, and both for practically the same reason, that the growth of native grasses and forage would be conserved thereby and the development of our

national resources secured to a corresponding degree.

To this end numerous bills have been introduced from time to time, all looking to some form of Federal control of grazing on public lands, but thus far all such efforts have proved futile. It is not unlikely that one reason which has heretofore operated to prevent legislation has been the general belief in the availability of a sufficient area of grazing lands to supply the demand as it then existed, and the objections of stockmen to any interference with free grazing on public lands. This privilege so long enjoyed and the substantial basis of all stock-growing operations in the public-land country naturally came in time to be regarded by the stockmen in the nature of a right rather than a privilege, so that any proposition looking toward Federal control was often regarded by them as an invasion of an actual property right. This condition of sentiment was the logical outgrowth of a system which had its foundation in the unbounded confidence of our people in the magnificent possibilities of our great national domain. The arrival of a time when our fertile prairies and otherwise tillable lands would be exhausted seemed too far distant for consideration. Thus the matter has gone until now, after the settler and homesteader in effect have left only such public lands as are not suited to their uses, are we confronted with the question of what shall be done with our public lands that are best adapted to grazing and are being used for that purpose without any supervision on the part of the Government.

Very gradually have we approached the period when, if the question is not soon answered by some substantive policy, the subject matter itself will disappear. The absorption of our prairie lands under the 160-acre homestead law was followed by the enlarged homestead act of 1909, to give the settler 320 acres of semiarid land as the least area upon which he could maintain a family, and seven years later, in 1916, this was followed by the stock-raising homestead law under

which 640 acres were regarded as the unit of home measurement, in so far as the great body of our public lands then offered any inducement to the settler. The passage of this act through Congress was attended by a constant struggle between the large stock growers and the proponents of the small stock farm modeled somewhat upon the Nebraska Kinkaid Act, which had been put into successful operation in 1904, with the ultimate victory to the homesteader. It was argued then strenuously by the stockmen that most of our remaining lands were best adapted to grazing and that to permit their inclusion in homesteads was to offer an inducement to the speculative use of such privilege which would ultimately result in the absorption of title by the monopolistic stock grower, whereas a system of grazing under Federal control would insure the conservation of grazing forage and at the same time prevent undue monopoly of the range.

The stock-raising act of 1916 has now been in operation eight years and patents thereunder have been issued up to the end of the fiscal year 1924 for 10,073,333 acres. From available information I am convinced that the lands adapted to the purpose intended by this act have now been largely appropriated, leaving only lands that can not in small bodies of 640 acres offer any inducement to the bona fide homesteader. As said in my last annual report the stock-raising homestead law in its present form has fulfilled its part in our publicland scheme, and should now give way to a broader and more adapta-

ble plan for the utilization of our public grazing lands.

I therefore renew my recommendation for legislation that will authorize the Secretary of the Interior to set apart public lands suitable chiefly for grazing and lease the same under regulations and in such bodies as will insure the preservation of the pasturage or forage

values.

The larger bodies of grazing lands might thus be included within leasing units, leaving the smaller areas to the operations of the stockraising act, and thus provide a use for all grazing lands consistent with their actual value as such. Legislation of this character, which also provides for due protection to the settler and the development of mineral deposits that may be found in such grazing land, will furnish an operative solution to our present problem of finding a productive use for lands that should not pass into private ownership under the stock-raising homestead law.

#### TOWN-SITE ACTIVITIES

The town site of Harding, Fla., was opened to entry and a public sale was held February 12, 1924, under the supervision of a representative of the department, which resulted in the sale of 128 lots for approximately \$386,000. Prices realized at this sale are the highest received so far for lots in any town site opened by the Interior Department.

Regulations have been approved for opening the town site of Ford, Calif., on September 15, 1924. Seven hundred and seventy-five lots will be opened to entry in this town. Oil and gas rights were reserved to the Government under the regulations, and 28 drilling sites of about 2 acres each were located within the town to enable the Government or its lessees to extract the oil and gas, if such

course is found to be desirable. This land is in naval petroleum reserve No. 2, and a reservation of drilling sites is a new departure

in the opening of town-sites.

Regulations have been approved for the opening of the unreserved lots in the town site of West Yellowstone, Wyo., on August 25, 1924. This town site is situated near the west entrance to Yellowstone National Park, and the land was eliminated from the national

forest for town-site purposes.

On June 16, 1924, a settlement was effected between the Government and A. A. White relative to the sale of about 400 lots in villa sites on Flathead Lake, Mont., in 1915, to Mr. White. By the terms of this adjustment 222 lots were forfeited and 192 lots have been approved for patenting. The lots forfeited are to be sold at public auction on August 12, 1924.

Patents have been issued for the town sites of Rowood and Dos

Cabezas, Ariz., under sections 2387 to 2389, Revised Statutes.

Survey has been ordered for opening the town site of Esterbrook, Wyo., under sections 2382 to 2386, Revised Statutes. On June 16, 1924, the Secretary directed that steps be taken to open an addition to the town of Algoma, Oreg., involving about 14 acres, under certain conditions.

A reappraisal of unsold town lots at Omak, Wash., was approved

which raised the valuation of the lots about 25 per cent.

Legislation was recommended by the department and has been passed providing for the sale of approximately 14,000 acres of land to the City of Phoenix, Ariz., for public park purposes, which should provide a splendid addition to the recreation facilities for the people

of this city.

In Alaska, the town sites of Craig and Hyder were approved for patenting to the town-site trustee, Mr. George A. Parks. The fourth addition to Anchorage, embracing about 401 acres, was opened to entry and authorized to be sold in acreage tracts; an acreage addition to Nenana town site, involving 788 acres, was also opened. Regulations providing for the sale of lots in both additions were approved February 13, 1924, the sales to be under the supervision of Mr. Parks.

As superintendent of sales for railroad town sites in Alaska, Mr. Parks has submitted some interesting statistics concerning receipts and expenditures for seven towns along the Government-owned railroad as follows:

Profit on Nenana town site	
Profit on Anchorage town site	12, 510. 00
Profit on Seward town site	
Profit on Wasilla town site	3, 320. 89
Profit on Moose town site	
Profit on Talkeetna town site	1, 915. 00
A CONTRACTOR OF THE PROPERTY OF THE PARTY OF THE PROPERTY OF T	10 110 01
continues and the party of the second	42, 113. 61
Loss on Matanuska town site	6, 784. 09
Net profit	35, 329, 52

This represents the net profit derived from seven town sites on the Alaska railroad, based on the records of the Alaska Engineering Commission as to expenditures and the records of the land office as to amounts collected from sales of lots. It is gratifying to have Mr. Parks's report that "recent instructions from your office have cleared up most of the difficulties in the administration of the railroad town sites." Nine hundred and eighty-four town lots in the public land States and Alaska have been approved for patent during the year.

#### MINNESOTA AND ARKANSAS DRAINAGE ACTS

Entries in which residence, improvements, and cultivation are not required are allowed upon payment of \$1.25 per acre and redemption of the land from the delinquent drainage taxes imposed by the State under the acts of May 20, 1908 (35 Stat. 169), and January 17, 1920 (41 Stat. 399). The provisions of these acts, known as the Minnesota and Arkansas drainage laws, are restricted to the State of Minnesota and the counties of Poinsett and Mississippi in the State of Arkansas. Under said laws there have been patented during the year 86 cash entries in addition to 28 final homesteads which involve drainage charges, covering approximately 17,240 acres. Under the said acts there have been patented about 1,048,000 acres.

#### RIGHTS OF WAY

Railroad.—One hundred and fifty-nine railroad right-of-way applications were received, which, together with those pending office action, made a total of 191 pending action during the year; of these, 17 were approved, 9 rejected, 27 otherwise disposed of. Requirements were made in 94 cases, leaving 32 pending office action July 1, 1924.

The previous year 112 applications were received and 197 dis-

posed of.

Stock-watering reservoirs.—Two hundred and thirty-six stock-watering reservoir cases (act of January 13, 1897, 29 Stat. 484) were received during the year, of which 14 were approved, 18 canceled. 112 otherwise disposed of, and in 92 cases requirements were made which have not yet been complied with. None are pending office action.

All other rights of way.—Six hundred and fifty-seven miscellaneous applications were received, which, with those on hand July 1, 1923, made a total of 719. These were disposed of as follows: Approved, 101; canceled, 41; otherwise disposed of, 266; further requirements made, 285; awaiting office action, 26.

Rights of way of all kinds, therefore, show 878 received during the year as against 449 last year. Disposed of, 840 as against 589 last year; nearly twice as many received and disposed of this year as last.

Forfeiture.—The number of approved rights of way of all kinds, subject to forfeiture July 1, 1923, was 3,313. During the year 33 new cases were received and 1,720 cases upon which interlocutory action had been taken, making a grand total of 5,066 cases. Of these, proof of construction was accepted upon 402 approvals, 308 were canceled upon relinquishment or judicial forfeiture, 492 otherwise disposed of, and 1,941 awaiting some action on interlocutory requirements, leaving a total awaiting office action July 1, 1924, of 1,923 cases as against 3,313 June 30, 1923, a gain in disposed-of cases of 1,390.

Thirty-five forfeiture suits were recommended and transmitted to the Department of Justice. Ten decrees of forfeiture were secured

and 47 forfeiture suits are pending in the Department of Justice.

#### STATE IRRIGATION DISTRICTS

Since the passage of the act of August 11, 1916 (39 Stat. 506), applications by 27 irrigation districts for approval under the provisions of that act have reached the General Land Office. Of these, one application involving approximately 10,427 acres (gross area) was re-

ceived during the past fiscal year.

During the year 1 application involving a gross area of 16,494.72 acres received departmental approval, 1 involving 72,240 acres was rejected, and 8 others were otherwise acted upon. On June 30, 1924, 3 applications were awaiting action by the General Land Office, 1 was awaiting a field examination which had been ordered, and 2 were suspended awaiting further showings on behalf of the districts. Since the date of the act applications by 13 districts, embracing a gross area of 1,128,393.23 acres, have been approved, and 7 having a gross area of 129,367.97 acres have been finally refused approval under the statute. In 2 of these cases requests for reinstatement of the appli-

cations were pending at the end of the year.

Under the act of May 15, 1922 (42 Stat. 541), certain irrigation districts which happen to be operating under the supervision of the Bureau of Reclamation may acquire the same status and powers as a district approved under the act of August 11, 1916 (39 Stat. 506), but through a different mode of procedure, namely, the designation in a contract between the district and the United States (the latter acting through the Secretary of the Interior) of the lands to be affected. During the present fiscal year the Bureau of Reclamation has submitted to the General Land Office 5 lists of lands covered by as many different irrigation districts, and amounting in all to 43,480 acres, for consideration, with a view to their designation in contracts with the districts. Of such lists 6, aggregating 130,920 acres and including 2 districts pending at the beginning of the year, were examined by the General Land Office and reports thereon were submitted to the Bureau of Reclamation, and 1 list, embracing 12,000 acres, was awaiting consideration at the end of the year. During the year copies of three contracts containing designations of land to the aggregate amount of 88,200 acres under this act were received from the Bureau of Reclamation and the designations were noted on the records of the General Land Office and communicated to the proper local land office.

#### PRIVATE IRRIGATION PROJECTS

During the past fiscal year 38 new reports and 13 supplemental reports have been received as the result of investigations of private irrigation enterprises and State irrigation districts upon which claimants and applicants under the desert-land laws were dependent for their water supplies, making a total of 1,301 such projects reported on since the adoption of the regulations of September 30, 1910 (39 L. D. 253). There were also received from the Geological Survey nine reports and from the Office of Indian Affairs one report bearing upon various phases of these investigations.

During the year reports on the projects of 43 irrigation companies and districts have been considered and finally disposed of. In 18 cases, affecting approximately 131 desert-land entries and applications,

and 47 forfeiture suits are pending in the Department of Ju

the conclusions reached were in favor of the recognition of the project as a proper and sufficient source of water supply for the irrigation of lands entered under the desert-land law; in 14 cases, affecting about 149 entries and applications, the conclusions reached were adverse to such recognition, while 11 cases were disposed of without any definite conclusion having been reached, it appearing that there were no longer any desert-land entries or applications involved, all having been relinquished or otherwise disposed of. In addition to the foregoing there were 24 reports considered upon which action of a preliminary or interlocutory nature was taken and 3 more were otherwise acted upon. Of the reports considered there were 3 which involved projects previously acted upon, such reports having been made or the action thereon having been taken for the purpose of supplementing, modifying, or reversing the previous action. There were also 8 projects on which the office ordered that original investigations be made and reports submitted.

### HYDROELECTRIC WATER POWER

Under outstanding grants and permits heretofore made pursuant to the provisions of the act of March 4, 1911 (36 Stat. 1253), and that of February 15, 1901 (31 Stat. 790), respectively, \$6,957.82 has been collected by this office during the year in connection with the use of public lands for hydroelectric power development and transmission.

Notices of withdrawals of public lands of the United States and lands within national forests have been received from the Federal Power Commission under 78 applications filed with the commission for water-power development and transmission. The following table shows this matter in detail:

Withdrawals made under Federal water power act, fiscal year 1924

Sirw (Sur - Valle)  Sirw (Sur - Valle)  totaliani 378,  totaliani 378,	Asia Sin Markias Clina 10	With- drawals, fiscal year 1924	Area with- drawn	Area of with-drawn lands in national forests	Area of with-drawn lands not in national forests
Alaska	The American Service of the Control	1	267	4 174	267
		Will Variation O	6,004	4, 174	1,830
(1-1:6		32	42,772	37, 085	5, 687
0.0101000000000000000000000000000000000		D19H 81	4, 573	4, 571	111 912
3.61		10	4, 907	$\begin{array}{c} 92 \\ 422 \end{array}$	4, 815
3.5		4	203	168	35
		i	179		179
		9	20, 015	13, 724	6, 291
		O MARINE	269	269	
Washington		5	3, 094	3,014	80 42
W John Section 1	extraction market nations much	1			7.4
Total		78	82, 829	63, 601	19, 228
- HEREIGN ELLEY IN A.	TO DE THE YOUR, WOULD DO DE	1111111111111111	CI COLLEGIO	IS MINION	STREET

Over 1,300 elections under section 24 of the Federal water power act were filed during the year. All but 20 of these, together with those pending at the beginning of the year were disposed of.

A large number of applications for restoration from power-site withdrawal or classification under said section 24 have been received. The Federal Power Commission is now practically up to date in this class of cases, and its "determinations" are being promptly handled. One hundred and one restorations were promulgated as against 94 the previous year. There were also promulgated 42 power-site restorations, 11 power-site interpretations, 23 power-site classifications, and 4 restorations for designation.

#### CAREY ACT

The work under the Carey Act is in good condition from the administrative point of view. During the year no new project of importance has been initiated, but the effort has been continued to close up promptly any pending projects in which such action became possible. Thus the work done by the General Land Office has consisted largely of actions on applications for patent and for extensions of time and of restoring to the public domain segregated lands which the various States had found it impracticable for one reason or another to reclaim and which they had therefore relinquished.

Carey Act segregations, aggregating 344,077.52 acres, were finally disposed of during the year. Of this area, 67,700.22 acres were patented to the several States as reclaimed and 33,688.58 acres

represented segregations which were canceled.

An additional area of 27,287.33 acres was segregated and 12,064.06 acres were temporarily withdrawn from the public domain to aid the

States in making selections therefrom under the Carey Act.

Applications for temporary withdrawals to the amount of 33,861.73 acres were received. For 23,376.78 acres of approved but unpatented Carey Act selections the period of segregation was extended. Of lands previously patented to the various States, 1,137.61 acres situated in Idaho and 360 acres situated in Wyoming were reconveyed to the United States.

#### IRRIGATION OF ARID LAND IN NEVADA

June 30, 1923, 63 cases under the Pittman Act (41 Stat. 293) were pending office action; during the year 315 were received, totaling 378. Of this number, 214 were approved, 45 canceled, 29 otherwise disposed of, and requirements made in 72 cases, leaving 23 pending office action June 30, 1924.

During the year a number of final proofs have been offered which are in the hands of the field division for investigation.

#### DESERT LAND ENTRIES

Six thousand six hundred and forty-four applications, entries, or proofs under the various desert land laws have been received during the year for either interlocutory or final action, which together with 708 pending at the beginning of the year, totals 6,362. Of this number, 6,113 have been disposed of, leaving 249 pending office action.

The disposals are as follows: Applications to make entry, 1,438; original desert land entries, 769; annual proofs, 699; assignments, 74; extension of time, 815; final entries, 1,281; relief act March 4, 1915,

115.

Of the number received, 2,882 were new applications or entries, 732 being finals, which, together with those pending on the first of the year, totaled 802; 712 were approved for patenting; and 30 otherwise disposed of, leaving 70 finals awaiting office action.

#### UNITED STATES RECLAMATION PROJECTS

In 15 of the western public-land States there are at present 28 active Federal reclamation projects, of which number 3—the Flathead, Blackfeet, and Fort Peck projects—are Indian reclamation projects, the administration of which has recently been transferred from the Bureau of Reclamation to the Bureau of Indian Affairs. During the fiscal year 1,911 cases were received and 1,931 handled, as follows:

Original homestead entries.—Pending at the beginning of fiscal year, 17; received during year, 579; examined and accepted, 65; cancelled, 76; claimants called upon for additional evidence, 201; otherwise

disposed of, 170; pending at end of year, 84.

Assignments.—Pending at beginning of year, 120; received, 287; examined and accepted, 164; rejected, 24; additional evidence called

for, 94; otherwise disposed of, 75; pending at end of year, 50.

Homestead entries on which final certificates issued.—Pending, 15; received, 446; canceled, 4; additional requirements made, 64; otherwise disposed of, 68; approved for patenting, 304; pending at end of year, 21.

Miscellaneous.—Pending, 121; received, 394; examined and accepted, 314; rejected, 30; additional requirements made, 68; other-

wise disposed of, 39; pending at end of year, 64.

Six desert land entries, in which the entrymen or claimants received

water from a Federal irrigation project, were acted upon.

The term "miscellaneous" includes applications for extension of time, applications to exchange or amend, applications to make proof outside of the land district in which the lands in the entry are located, and also proofs submitted by the claimants as to residence, cultivation, and improvements.

Land and water-right applications in Yuma project.—Pending, 3; received, 205; accepted, 75; canceled, 39; additional evidence required, 49; otherwise disposed of, 8; pending at end of year, 7.

Only a few original applications were filed to purchase lands in the Yuma project, but a large number of applications were received for approval of the exchange of land and water-right applications heretofore filed and to have the moneys previously paid credited to the lieu application.

#### PUBLIC SALE

There was one public sale under the act of May 20, 1920 (41 Stat. 605), of a camp reserve known as the Newlon farm within the lower Yellowstone irrigation project, Montana. The farm brought \$2,600,

or nearly twice the appraised price.

Withdrawals and openings.—During the fiscal year the office promulgated 41 orders of restoration and 9 orders of withdrawal under the reclamation act, 1 adjustment of a former withdrawal order, 4 changes of the form of withdrawal, and 1 partial restoration of a bird reservation within an area withdrawn for reclamation purposes. The area withdrawn amounts to 118,440 acres and the area restored in the various States totals 129,640 acres. There were four openings to entry of irrigated farm units under the reclamation act, as follows:

Project of Bank Project of Bank Bank Bank Bank Bank Bank Bank Bank	Date	Acres	Number of farm units
Boise, Idaho	Feb. 8, 1924 May 23, 1924 Apr. 24, 1924 Jan. 9, 1924	800 520 3, 800 1, 960	12 6 36 22
Total		7, 080	76

Act of May 15, 1922.—There were approved for patenting 8 homestead entries under sections 1 and 2 of the act of May 15, 1922 (42 Stat. 541), without reserving a lien to the United States under the act of August 9, 1912 (37 Stat. 265), for unpaid water charges, as the lands are in various recognized irrigation districts.

#### OPENING OF INDIAN LANDS

On September 18, 1923, there were opened to homestead settlement and entry 9,404.72 acres of ceded Chippewa cut-over land, Minnesota, in accordance with the provisions of the act of January 14, 1889 (25 Stat. 642), and acts amendatory thereof.

There have been no openings to homestead entry of any large tracts of Indian lands during the last year. Some small tracts restored from withdrawals or reclassified as nontimber have been opened, with a preference right to ex-service men, at various times.

Regulations have been prepared for the sale at public auction on August 18, 1924, at the local land office at Portland, Oreg., under section 1 of the act of May 13, 1910 (36 Stat. 367), of 2,598.07 acres of land containing 107,630,000 feet of timber, reserved under the provisions of article 4 of the agreement concluded with the Indians of the Siletz Reservation, Oreg., on October 31, 1892, and ratified by the act of August 15, 1894 (28 Stat. 325). The minimum price has been fixed at \$1.25 per acre for the land, \$1.50 per thousand feet for fir and spruce, and \$1 per thousand feet for cedar and hemlock. The total minimum appraised price of the land is \$3,247.60, and of the timber is \$140,025.

#### WITHDRAWALS AND RESTORATIONS

During the past year 3,594,055 acres of public land were withdrawn or placed in a state of reservation, under the various acts applicable thereto, and 3,551,530 acres theretofore withdrawn or reserved were restored to entry or other proper disposition. Some of the withdrawals were blanket withdrawals, without strict regard to lands entered or patented, so that the total of withdrawn lands does not represent with absolute accuracy the amount of public unentered or undisposed of lands reserved. The same may be said of restorations. Some of the lands restored were included in other forms of withdrawal; some were patented or subject to equitable rights, and so did not become subject to entry or other disposition upon restoration. The first helium reservation, 7,100 acres, was made during the year.

The withdrawals and restorations during the year follow:

Stock driveways.—Under section 10 of the act of December 29, 1916 (39 Stat. 862), 137,087 acres have been withdrawn and 52,780 acres released from former withdrawals.

National forests.—There have been added to national forests from the public domain during the past year 12,520 acres and 6,720 acres have been withdrawn for forest purposes; 52,842 acres have been excluded from forest reservations and 80 acres released from a former withdrawal and restored.

National monuments.—Public lands aggregating 25,679 acres have been reserved and 2,649,520 acres have been temporarily withdrawn for monument purposes and 8,266 acres have been released from a

former withdrawal.

Coal.—No withdrawals for coal classification were made during the year, but 2,606,735 acres heretofore withdrawn were restored to entry, leaving 31,951,633.54 acres still withdrawn for coal classification.

Helium.—Under the authority of the act of June 25, 1910, as amended August 24, 1912, 7,100 acres were withdrawn and consti-

tuted helium reserve No. 1.

Oil.—Four hundred and twenty-one thousand seven hundred and twenty-three acres of land heretofore withdrawn as potentially valuable for oil were restored to entry, leaving 5,995,939 acres still in a state of withdrawal. No withdrawals made during the year.

Phosphate.—Thirty-four thousand five hundred and eighty-one acres of withdrawn phosphate land were restored, leaving 2,390,873 acres still withdrawn. No phosphate withdrawals were made during

Power sites.—By 6 interpretations of previous withdrawals of unsurveyed lands, 4,440 acres were added to the total in power-site reserves, and by 53 restorations and interpretations 52,409 acres theretofore withdrawn were restored to entry, leaving in reservations

for power-site purposes on July 1, 1924, 2,441,538 acres.

Public water reserves.—One hundred and seven thousand two hundred and five acres of public land were withdrawn by 9 Executive orders for public water reserves, and 6,783 acres theretofore withdrawn were restored to entry by 7 Executive orders. On July 1, 1924, 355,232 acres were held in public-water reserves in 12 publicland States.

Power-site classification.—By 22 orders, 79,950 acres were classified as valuable for hydroelectric power purposes and 120 acres theretofore so classified were restored to entry by 3 orders; 342,190 acres were, on July 1, 1924, so classified, and reserved from entry or

other disposition.

Reservoir sites.—Seven thousand nine hundred and eighty-four acres were withdrawn for reservoir sites during the year. were no restorations; 210,422 acres are so withdrawn at the close of the fiscal year.

Power-site designation.—By interpretation, 3,044 acres were added lands designated under the Arizona and New Mexico enabling act and the Oregon & California Railroad Co. revestment act, making a total

now designated of 1,099,413.

Power-site applications.—Seventy-eight power project applications were transmitted to this office during the past year, the effect of which was to withdraw from entry 82,829 acres of land, 63,601 of which were in national forests and 19,228 public land.

Reclamation.—During the year 118,440 acres were withdrawn for reclamation purposes by 9 orders of withdrawal, and 129,460 acres

theretofore withdrawn were restored to entry by 41 orders.

Carey Act.—Under section 4 of the act of August 18, 1894 (28 Stat. 372–422), and acts amendatory of and supplementary thereto, 39,351 acres have been withdrawn from general disposition for the benefit of the various States applying therefor and 89,521 acres previously

withdrawn have been restored.

San Carlos project.—The act of June 7, 1924 (Public 210), appropriated \$5,500,000 for the construction of the San Carlos reclamation project by and under the administration of the Bureau of Indian Affairs. In aid of this project the President, by order dated June 23, 1924, withdrew from entry or other disposition 88,860 acres of land.

Miscellaneous withdrawals.—For miscellaneous purposes not hereinbefore specifically enumerated, 23,320 acres of public land have been withdrawn from disposition and 230 acres theretofore withdrawn restored to entry.

#### RESTORATION OF SHORE SPACES IN ALASKA

Twelve restorations of the 80-rod reserved shore space between claims, abutting upon navigable "or other" waters in Alaska have been promulgated under the act of June 5, 1920 (41 Stat. 1059). The restorations were made upon the application and for the benefit of parties having equitable rights. Several of them, however, were "blanket" restorations, covering several tracts of land.

# RESTORATIONS AND OPENINGS SUBJECT TO THE PREFERENCE OF EX-SERVICE MEN

During the fiscal year lands within the provisions of Public Resolution No. 29 of February 14, 1920 (41 Stat. 434), as amended by Public Resolutions Nos. 36 and 79 of January 21 and December 28, 1922, respectively (42 Stat. 358, 1067), released from withdrawal or segregation, or subject to disposition through survey or resurvey, have been restored or opened to entry by ex-service men of the war with Germany in advance of the general public in accordance with such resolutions and the regulations issued thereunder. During the period the public lands in areas so restored or opened have aggregated 214,554 acres and 2,489,150 acres, respectively.

#### SWAMP AND OVERFLOWED LANDS

Under the grant of swamp and overflowed lands, which was made by the acts of Congress approved March 2, 1849 (9 Stat. 352), September 28, 1850 (9 Stat. 519), and March 12, 1860 (12 Stat. 3), title to 63,974,617.97 acres has been conveyed to the 15 States that were the beneficiaries thereof. During the past fiscal year, 40.08 acres were patented to Alabama, 19,283.71 to California, 5,339.66 to Florida, 9,006.83 to Louisiana, 71.01 to Michigan, and 80.20 acres to Mississippi.

The Department of Justice has, at the request of this department, instituted suit against the State of Minnesota to determine whether or not the State has a right under the act of March 12, 1860 (12 Stat. 3), to the swamp lands within the White Earth and Leech Lake

Indian Reservations in that State.

## ABANDONED MILITARY RESERVATIONS

By Executive Order No. 3893, dated August 13, 1923, 25 abandoned military reservations in the States of Washington and California were turned over to the Interior Department for disposition under the act of July 5, 1884 (23 Stat. 103). Six of these reservations are now in process of being surveyed and appraised, four reservations are being appraised, while the status of other reservations is being investigated, due to the fact that some of the lands, it is alleged, were disposed of prior to their reservation for military purposes. Other reservations or parts of reservations included in said Executive order are desired by different Government departments for their needs.

Circulars Nos. 937 and 938 of May 26, 1924, contain regulations for the disposition of seven unsold tracts of land, containing 52.25 acres, appraised for \$313.50, situated in Gig Harbor abandoned military reservation No. 24, and the Gig Harbor abandoned military reserva-tion, secs. 5 and 8, T. 21 N., R. 2 E., Willamette meridian, State of Washington. The lands were to be disposed of at public sale for cash at not less than the appraised price. The sale was advertised to take place at the local land office at Seattle, Wash., on August 20,

Regulations governing the disposition of lands in Sawyer's Key abandoned military reservation, situated in secs. 27 and 28, T. 65 S., R. 27 E., Tallahassee meridian, Florida, are now before the department for approval. There are three lots, totaling 90.76 acres, ap-

praised for approximately \$950.

Land in Key Biscayne abandoned military reservation, situated in sec. 20 and part of sec. 28, Tps. 54 and 55 S., R. 42 E., Tallahassee meridian, Florida, and containing approximately 12 acres, have been ordered to be surveyed into 1-acre tracts, with a view to their future

disposal under the act of July 5, 1884 (23 Stat. 103).

Virginia Key abandoned military reservation, situated in T. 54 S., R. 42 E., Tallahassee meridian, Florida, is about to be returned by Executive order to the Department of the Interior from the Navy Department. The land in question was formerly turned over to this department by the War Department, but was temporarily transferred to the Navy Department for use for aerial purposes during the World War, and is no longer needed for such purpose. Both Key Biscayne and Virginia Key abandoned military reservations are very valuable, being located just south of the popular resort, Miami

Under the provisions of the act of August 24, 1922 (42 Stat. 830), which act provides for the confirmation of title of all purchasers who, prior to January 1, 1909, purchased lands within the Fort Sabine military reservation from the State of Louisiana, mention of which was made in my last annual report, four cases have been approved for patenting and final certificates authorized in three other cases. Nine cases have been held for rejection for the reason that the applicants failed to show title in accordance with said act. A number of oil and gas applications have been filed for lands in the reservation which conflict with applications filed under the act of August 24, 1922, action on which has been suspended pending disposition of the cases arising under the act.

Homesteaders of land in Fort Assinniboine abandoned military reservation, State of Montana, opened to settlement and entry under the act of February 11, 1915 (38 Stat. 807), who were granted an extension of time to make payment on their entries by the act of January 6, 1921 (41 Stat. 1086), and departmental order of May 3, 1923 (49 L. D. 599) have been granted further extensions of time to make payment under Public Resolution No. 29 approved June 7, 1924, said extensions of time to be from year to year, upon the payment of interest in advance at the rate of 5 per cent, and not to exceed 10 years from the date of entry.

### CHIPPEWA LOGGING OPERATIONS, MINNESOTA

During the logging year ended June 30, 1924, there were cut from ceded Chippewa lands, Minnesota, under contracts entered into under the act of June 27, 1902 (32 Stat. 400), 19,614,610 feet of timber, about one-third of which was white pine and two-thirds Norway pine, for which the purchasers paid \$158,548.03. The purchasers had been granted extensions of time to complete their contracts, and under their agreements paid \$7,723.75 as overhead charges and \$15,849.54 as interest to compensate the Indians. There were also cut in trespass the past year 32,510 feet of timber, for which the trespassers paid \$1,639.62. The total receipts from all these sources the past year was \$183,760.94 as against \$145,627.54, the preceding year.

The total amount of timber cut and the amounts paid by purchasers under contracts as well as by trespassers, and the amounts paid for overhead charges, etc., since the logging operations began

in 1903 are as follows:

cate, with a way of heir hance	White pine	Norway	Other kinds	Amount paid
Contracts Trespassers Overhead charges	Feet 678, 211, 137 1, 694, 262	Feet 627, 689, 279 2, 187, 583	Feet 9, 768, 711 1, 089, 516	\$9, 353, 914. 75 55, 239. 97 37, 484. 92
InterestForfeiture				149, 996. 66 343. 09
Total	679, 905, 399	629, 876, 862	10, 858, 277	9, 596, 979. 39

Included in the above price paid by contractors is the amount paid for cutting 638.14 cords of wood, and 223,038 ties, posts, and poles; and included in the price paid by trespassers is the amount paid by them for cutting 976¾ cords of wood, 1,000 lineal feet of piling, and 99,515 ties, posts, and poles. The amount of timber other than white and Norway pine which has been cut is quite large, being nearly 11,000,000 feet. The contracts did not call for the cutting of this timber, but whenever it has been cut it has been scaled and charged at prices fixed by the Secretary of the Interior. Included in the total cutting of timber given above, is 6,243,174 feet, which is the amount of merchantable timber, and found in the woods at the close of the season, and scaled and charged to purchasers. The scaling is usually done at the landings where the logs are hauled by the contractors.

The total cost of scaling the timber has been \$166,550.52, or 12½ cents per M feet, and the total cost of superintending, scaling, rent, and office expenses has been \$409,244.19 or 31 cents plus, per M feet.

Deducting the amount of the expenses paid by purchasers as overhead charges, the expense to the Indian has been 4.11 per cent of the total receipts. This expense includes the cost of rechecking the work of the scalers by the superintendent of logging and his assistants, to determine if the scaling is fair and honest, and if the scaling is uniform throughout all the camps. In this rechecking 70,607,167 feet were scaled, with the result that the inspector's figures for this amount of timber was 267,918 feet less than that of the scaler.

The above cost of scaling does not include the cost of scaling and collecting for timber cut in trespass, which has cost \$8,804.32 or

nearly 16 per cent of the amount recovered.

### STATE GRANTS AND STATE SELECTIONS

Selections were made by the States of indemnity school lands during the past year amounting to 321,847.64 acres, and of lands in satisfaction of grants in quantity for specific purposes amounting to 48,235.60 acres, total 370,083.24 acres. There were 274,236.83 acres of indemnity school lands and 19,209.61 acres of quantity grant lands conveyed to the States, while 13,053.79 acres of indemnity school land selections and 440.12 acres of quantity grant selections were rejected and canceled, the acreage finally adjudicated being 306,940.35 acres.

Title to 20,788.15 acres of land was conveyed to the States during the year with reservation of mineral deposits (coal, oil and gas, phosphate, potash) to the United States. Conveyances amounting to 21,822.75 acres were made under cooperative agreements with some of the States providing for the exchange of school-section lands within the boundaries of national forests for other lands within such boundaries. There have been conveyed to the States pursuant

to these agreements 419,945.79 acres of land.

Proposed legislation.—I have recommended in previous reports the enactment of legislation providing: (1) For confirmation of title in the States of lands granted in place in aid of schools, by issuance of United States patents. (2) For adequate protection of bona fide transferees of the States whose claims to title in and to school section lands have failed because of the known mineral character at time of grant of the lands purchased by them. (3) For conveyance of title to the States, by United States patent, the same as to individuals. The real need of and reasons for such legislation are set forth at some length in departmental report of February 20, 1924, on Senate bill 671, Sixty-eighth Congress, first session, which report was followed by the introduction of Senate bill 3412. The enactment of legislation along the lines suggested is again earnestly recommended.

### RAILROAD GRANTS AND SELECTIONS

Lands selected and patented.—Railroad and wagon road selections were received during the year to the amount of 149,548.71 acres as compared with 330,546.98 acres in 1923.

There were allowed and patented 1,573,640.01 acres as compared

with 1,987,521.15 acres in 1923.

Adjustment of the Northern Pacific grant.—The adjustment of the grants to the Northern Pacific Railway Co. under the acts of July 2, 1864 (13 Stat. 365), and May 31, 1870 (16 Stat. 378), and the acts

supplemental thereto, made necessary by the decision of April 11, 1921, of the Supreme Court in the case of United States v. The Northern Pacific Railway Co. (41 S. C. Rep. 439) was begun on January 6, 1922, the adjustment being made as of and including December 31, 1921.

The ascertainment of the area of the grant has been completed, and tabulation necessary to determine whether there is a deficiency in the grant, and if so the date it occurred, will be finished at an early date and a final report submitted to the department. Under date of December 19, 1923, a tentative adjustment was submitted to the parties interested, with opportunity given to be further heard prior to final action.

Public Resolution No. 24, Sixty-eighth Congress (H. J. Res. 237), approved June 5, 1924, directed the Secretary of the Interior to withhold until March 4, 1926, his approval of the adjustment of the Northern Pacific land grants and the issuance of any further patents and muniment of title until Congress had made a full inquiry into the grant for the purpose of considering legislation to meet the respective rights of the company and the United States. resolution has, up to the present time, imposed no additional burden

on this office in making the adjustment already undertaken.

Adjustments of grants other than to the Northern Pacific Railway. Co.—During the fiscal year the grant made to the State of Oregon by the act of February 25, 1867 (14 Stat. 409) and of which The Dalles Military Road Co. was the beneficiary, was adjusted and closed, there having been during the year certified to the State for the benefit of the road 1,964.94 acres, making a total of 592,907.04 acres, being all the land the State was entitled to have certified to it under the granting act. January 5, 1924, the department declared the grant satisfied and closed and restored to entry subject to the preference right of ex-service men the remaining public lands within the limits thereof and not otherwise reserved or withdrawn. adjustments of four other grants have been practically completed but are not yet ready for submission to the department. The following are the grantees or beneficiaries under the acts making the grants involved in the tentative adjustments, Oregon & California Railroad, California & Oregon Railroad, both act July 25, 1866 (14 Stat. 239), Atlantic & Pacific (now Santa Fe Pacific) Railroad, act July 27, 1866 (14 Stat. 292), and Oregon Central Military Road, act July 2, 1864 (13 Stat. 355).

Coos Bay Wagon-road lands.—Under the acts of June 9, 1916 (39) Stat. 218), and February 26, 1919 (40 Stat. 1179), 17 sales of 60,659,000 feet board measure of timber on 2,191.96 acres were made, for which \$132,864.70 was received. Total amount of timber sold to date, 195,929,000 feet board measure; amount received

\$526,062.04.

Oregon and California Railroad lands.—Under the act of June 9, 1916 (39 Stat. 218), 98 sales of timber were held during the year, involving 13,740.27 acres, containing 412,233,000 feet board measure of timber, for which the sum of \$789,925.45 was received. sales to date, 273; area involved, 43,563.61 acres, containing 621,-039,000 feet board measure of timber. Total receipts, \$2,407,842.37.

Under the act of May 31, 1918 (40 Stat. 593), providing for the advantageous consolidation of the timber holdings of the Government within the former limits of the Oregon & California Railroad grant, through exchange one exchange application was patented. The United States received thereby 20,085.52 acres, possessing a growth of 901,000,000 feet board measure of timber in exchange for 21,512.85 acres containing 890,000,000 feet board measure of timber.

#### INDIAN ALLOTMENTS

During the year 1,436 allotment applications under the fourth section of the act of February 8, 1887 (24 Stat. 388), as amended, were received in the office, and appropriate action has been taken on 1,411 of these applications, 2,730 allotments, made chiefly to Indians on tribal reservations, have been received, and 2,692 have been disposed of by the issuance of trust patents therefor, leaving only 114 before the office, most of which must await additional legislation by Congress before final disposition. Recommendations have been received in 2,927 cases for the issuance of fee patents to Indians, or to purchasers from them with departmental approval, and 2,892 thereof have been acted on. Indian trust or restricted patents to the number of 4,196 have been issued during the year, with a total area of 1,424,540.645 acres; and 1,484 fee patents have been issued to Indians or to purchasers with an area of 180,014.495 acres.

#### LIEU SELECTIONS FOR LANDS IN INDIAN RESERVATIONS

The act of April 21, 1904 (33 Stat. 211), provides that land in Indian reservations, held in private ownership, may be exchanged for vacant lands of equal area and value in the same State. During the year there were five selections approved and patented, containing about 2,386.30 acres, in lieu of about 2,400 acres reconveyed to the United States for reservation purposes. Two selections were rejected and 12 new applications filed. The new cases involve 6,200.44 acres applied for in lieu of 6,173.14 acres to be reconveyed to the United States. The department has approved an area of approximately 1,934,398.84 acres under the act, and there have been reconveyed to the Government for the use of the Indians about 1,903,192.97 acres.

#### EXCHANGE OF LANDS UNDER SPECIAL ACTS

In recent years Congress has passed a large number of special acts authorizing exchanges of land held in private ownership for lands or timber owned by the United States. These acts are mostly confined to land in national forests.

The act of March 20, 1922 (42 Stat. 465), permits the acceptance of title by the United States to lands within national-forest boundaries and the issuance of patent to land or of permit to cut timber on land within such boundaries in the same State. The rules and regulations promulgating said act (Circular 863) were approved October 28, 1922, and are used as regulations for more than 15 other special acts. Thirty-eight informal applications have been received and conditionally approved, embracing an area of base land tendered to the Government of approximately 50,394 acres for national-forest purposes. Seven selections have been approved for patent, resulting in the acquirement by the Government of 4,880 acres for forest purposes.

The act of September 22, 1922 (42 Stat. 1017), Circular 869, authorizes exchange of national-forest land or timber for lands held in private ownership where such land had been relinquished to the United States under the forest lieu act of June 4, 1897 (30 Stat. 36), and the persons who executed such relinquishment failed to get their selections of record before the repealing act of March 3, 1905 (33 Stat. 1264), was passed, or whose selections though duly filed were finally rejected. The act further authorizes, where such an exchange can not be agreed upon, the commissioner of this office to relinquish and quit-claim all title to such lands which may have been vested in the United States. No application for an exchange under the act has been filed during the past year, but five applications were filed for a relinquishment or quit-claim title, two of which were rejected and two approved, involving 240 acres.

During the year 16 selections were approved and patents issued involving 6,922.60 acres in lieu of 11,558.38 acres conveyed to the United States under other special acts. Two applications were re-

jected and 11 new applications filed.

The act of January 27, 1922 (42 Stat. 359), Circular 817, provides that where a final entry has been or may thereafter be canceled, and it is held that such entry is confirmed under the proviso to section 7 of the act of March 3, 1891 (26 Stat. 1099), if the land has been otherwise disposed of by the Government, the Secretary of the Interior may change the entry to other land, subject to general disposition. Fifty-five selections have been filed under said act during the past year; 6 selections have been patented and 10 rejected.

#### NATIONAL FORESTS

Since the issuance of the last annual report the names of 3 national forests have been changed, 1 enlarged, 9 have been reduced, 1 consolidation, and 5 interforest transfers have been effected under the act of June 4, 1897 (30 Stat. 34, 36), and 3 have been enlarged under special acts of Congress. The gross area which has been added from the public domain during the fiscal year is 12,520 acres, and that acquired for forest reservation purposes under the act of March 1, 1911 (36 Stat. 961), aggregates 214,737 acres, and 1 national forest has been established under said act. Due to recent surveys recomputation of the areas of certain national forests has been necessary, effecting an increase of 17,986 acres in the estimated total of last year.

There are now 146 national forests, embracing 182,817,159 acres, of which a little over 86 per cent is public land. The net increase in national forest area since the beginning of the fiscal year is 931,679 acres. During the year 52,842 acres have been excluded, and the public lands therein and in 80 acres released from temporary forest withdrawal have been restored to entry and other disposition. The area embraced in withdrawals for forestry purposes or in aid of forest reservation legislation at the close of the fiscal year is 136,514 acres. Six administrative sites, containing 840 acres, have been withdrawn

Six administrative sites, containing 840 acres, have been withdrawn during the period, and 92 such withdrawals, involving 20,957 acres, have been revoked, making the total area withdrawn for such purpose at the close of the fiscal year 187,338 acres, 169,319 acres thereof

being in, and 18,019 acres near, national forests.

or purchases under co

## SMALL HOLDING CLAIMS

The act passed by Congress on June 15, 1922 (42 Stat. 650), to provide for the settlement of small holding claims on unsurveyed land in the State of New Mexico, which was in effect a reenactment of sections 16 and 18 of the act of March 3, 1891 (26 Stat. 861), expired by limitation on June 15, 1924, and there now remains no provision of law under which claims of this class may be asserted. During the past year 14 small holding claims were approved for patenting.

## PRIVATE LAND CLAIMS

Private land claims continue to be a constant subject of inquiry by present owners relative to their status and by descendants of the original grantees, who are interested in family history. Many inquiries are received from claimants who are seeking evidence of title. These cases require careful consideration of the law and facts appropriate to each case. These claims have their basis in title derived from foreign governments. During the past year 25 private land claims were approved for patenting.

Much interest was excited during the past year at the Los Angeles (Calif.), office by the filing of about 250 homestead applications for land which was rumored to be within an apparent hiatus between the grants known as the "Lomas de Santiago" and the "San Joaquin Rancho." As no such hiatus existed it was, of course, necessary for the register and receiver to reject the applications. This action was affirmed by the General Land Office, and the affirmation sustained upon appeal to the department. and to engineering bounds over but and filing an affidavit on tolline

## EXTENSION OF TIME FOR PAYMENT ON INDIAN LANDS

Due to droughts for several years in the Northwestern States resulting in crop failures, the General Land Office has been overwhelmed the past year with requests for extensions of time for payment on homestead entries of ceded Indian lands. In Montana, where the Crow and Fort Peck Indian Reservations are located, the situation has been particularly bad. The homesteaders have been unable to borrow money to meet their payments; in several cases the banks have failed after checks and drafts had been drawn on them and sent to the local office.

Adverse action for nonpayment of the installments due has been suspended on entries of lands within the former Fort Peck Indian Reservation practically since June 24, 1921, pending consideration by Congress of proposed relief legislation, which failed of enactment in the Sixty-Seventh Congress. A new bill was introduced in the Sixty-eighth Congress and in view of the fact that Congress adjourned while the bill was still pending, the department on July 5, 1924, approved instructions directing the local officers not to report any entry of these lands for cancellation for nonpayment until further advised. Adverse action will be withheld in this office until such time as Congress or the department shall determine upon the policy which will be pursued with respect to these homesteaders.

Conditions have been almost as bad on the Crow Indian Reservation as on the Fort Peck, but it has been easier to provide relief. Practically all the entries on which payment has not been completed were special homestead entries and purchases made under the President's proclamation of September 28, 1914 (38 Stat. 2029), or April 6, 1917 (40 Stat. 1653), and the terms of payment having been fixed by the President under authority conferred by the act of April 27, 1904 (33 Stat. 352), he may change these terms without action by Congress, if he deems such change advisable. Upon the recommendation of the department, proclamations have been issued extending the time for payment every year since 1920, the last one having been signed on May 9, 1924. Under its terms extensions of time may be obtained until the 1925 anniversaries of the entries or purchases under certain conditions.

Adverse action for nonpayment on entries of lands within the former Fort Berthold Reservation in North Dakota was suspended by order of the department on January 7, 1924, pending consideration by Congress of H. R. 4494. The bill was enacted into law on May 24, 1924 (Public No. 133), and authorizes an extension of time to make payment for one year, provided the entryman requesting the extension files an affidavit as to his inability to make the required payments and pays interest in advance at the rate of 5 per cent per annum. Provision is made for further extensions in the discretion

of the Secretary.

Farming conditions in North and South Dakota have been almost as bad as in Montana, but relief was provided for the homesteaders on the Cheyenne River and Standing Rock Reservations by the act of April 25, 1922 (42 Stat. 499). Practically all of the purchasers and entrymen on these reservations have taken advantage of the act and have obtained extensions of time by paying interest in advance and filing an affidavit as to their inability to pay the principal. Under this act extensions of time may be obtained until the 1926 anniversaries of the entries.

## MINERAL LANDS

sulting in eron failures, th

At the beginning of the year there were on hand 50 mineral entries and during the year 1,451 entries were received, an increase of 159 over the previous year; 1,462 of these entries were disposed of, leaving a balance of 39 on hand at the end of the year. Of those disposed of, 502 were approved for patent, 20 canceled, and 940 suspended. Three coal entries were approved for patent, covering 355.351 acres, based on rights initiated under the coal land laws prior to the enactment of the leasing act of February 25, 1920; 37 potash permits were issued under the potash leasing law and 25 permits under the sodium leasing law, and 8 phosphate leases canceled.

Coal leases and permits.—July 1, 1923, there were on hand 119 coal applications for permits, leases, and licenses, and 523 applications were received during the year; 150 coal prospecting permits issued, covering an aggregate of 147,114.62 acres; 78 coal leases, covering an aggregate of 24,392.06 acres; and 9 licenses, covering an aggregate of 381.75 acres. Total number of cases disposed of during the year was 2,876, which leaves 129 pending cases June 30, 4924. The area included in prospecting permits during the year amounted to 23,891.37 acres less than that covered in the previous year and the area in the leases show a decrease of 4,216.30 acres.

Alaska coal.—There was no coal lease issued in Alaska during the vear, but 8 permits issued covering an aggregate of 12,280 acres.

Miscellaneous cases.—There were on hand July 1, 1923, 104 cases, and during the year there were received 2,113 cases; of this number, 2,110 cases were disposed of, leaving 107 on hand June 30, 1924.

Oil and gas activities.—Under section 14 of the act of February 25, 1920 (41 Stat. 437), the mineral leasing act, which authorizes leases to permittees who show a discovery of oil and gas as a result of prospecting under a permit, 21 leases issued, covering 3,674.93 acres. Under section 17 of the act, authorizing the public sale of leases, 1 lease was issued covering 163.48 acres, for which the Government received \$7,163.48.

On July 1, 1923, there were 83 applications, all of which had been examined and were awaiting further action, pending under the relief sections of the act designated as 18, 18a, 19, and 22. During the year 1,117 cases were received for reconsideration, on which 6 leases were issued under section 19, covering 1,538.98 acres; 1 lease under section 18a, 40 acres; and 40 acres; acres; and 40 acres; and 40 acres; and 40 acres; and 40 acres; acres; and 40 acres; and 40 acres; a

section 18a, 40 acres; and 1 lease under section 18, 110 acres.

Under sections 13 and 20 of the act, 4,824 new applications for permits were filed, and 19,761 cases were received for reconsideration. Permits were granted on 4,108 applications, an increase of 574 over the previous year; final action was taken on 2,562 cases, and 542 assignments and 3,930 applications for extensions of time were

disposed of. During this time 521 permits were canceled.

The 178 applications filed on land in the bed of the Red River were suspended pending the report of the Boundary Commission fixing the boundary between the States of Oklahoma and Texas as to the part involving the oil claims, which report was approved on June 9, 1924. On July 10, 1924, recommendations were made to the Secretary of the Interior with the right to appeal therefrom on or before August 31, 1924. Conflicting applicants were allowed until September 15, 1924, in which to file their reply.

#### RECEIPTS UNDER MINERAL LEASING ACT

Receipts of the Federal Government from bonuses, royalties, and rentals under the law providing for the leasing of mineral rights on the public domain aggregated \$13,631,840.72 for the fiscal year

ending June 30, 1924.

The largest receipts were obtained from leasing mineral lands in Wyoming, the amount being \$12,270,430.75. The second State in the list of receipts was California with \$957,480.64. Receipts from other States follow: Montana, \$225,501.30; Alabama, \$85,460; Utah, \$35,402.58; Colorado, \$33,513.46; North Dakota, \$10,587.14; Washington, \$6,280.09; New Mexico, \$4,784.20; Louisiana, \$2,295.75; South Dakota, \$34.81.

According to the mineral leasing law, each State government receives 37½ per cent of the receipts from bonuses, royalties, and rentals accruing from public lands within its borders, the reclamation fund receives 52½ per cent, and the other 10 per cent is placed in the Federal Treasury. In case of back royalties, however, the division among the States, the reclamation fund, and the Federal Treasury is

in the ratio of 20, 70, and 10 per cent, respectively.

#### CONTESTS

The contest division of the General Land Office adjudicates disputed questions arising between rival claimants to public land under the

various public land laws, both agricultural and mineral. The right to receive patent to land worth many thousands of dollars is frequently involved in cases submitted for decision. Questions arise as to the character of the lands and the law under which they may be appropriated, which must be decided. Disputes between two or more settlers claiming the same tract of land are determined, and numerous other conflicting claims involving the right of possession and ownership of public land are settled. The act of May 14, 1880 (21 Stat. 140), which confers the right to make entry upon those who successfully contest existing entries or claims for failure to comply with the law is the source of the greatest number of contest cases. All cases thus coming before the office are considered and decided under a procedure akin to that followed in the courts of law, on evidence taken at a regular hearing after due notice to all parties to the controversy.

During the year 207 decisions were rendered in connection with forest lieu selections and 82 forest lieu selections were approved for patenting, leaving 41 on hand June 30, 1924, awaiting action. During the same period 546 litigated cases were disposed of, 1,057 unappealed cases were closed out, and 2,705 letters written. The work of the division is practically current.

division is practically current.

## 

The existing laws governing repayments, the act of June 16, 1880 (21 Stat. 287), and the act of December 11, 1919 (41 Stat. 366), provide for the return of moneys received in connection with the disposal of public lands and covered into the Treasury of the United States. Repayment may be made to the land applicant, his heirs or assigns, when lands have been erroneously sold, when applications to make entry have been rejected, no fraud appearing, and when payment has been made in excess of the legal requirement. Excess amounts are payable only to the party who made the payment or to his legal representatives.

Under said laws there were stated during the last fiscal year 1,764 accounts, allowing repayment of \$99,896.42, and during said period there were denied 1,105 claims for repayment. The number of claims allowed includes 37 accounts allowing repayment of \$5,694.37 received in connection with sales of various Indian reservation lands,

and repaid from Indian trust funds.

Repayment claims allowed and denied:

Year	Claims allowed	Amount	Claims denied	Year	Claims allowed	Amount	Claims denied
1915	1, 689	\$305, 310. 83	799	1920	1, 426	\$140, 292. 94	419
1916	1, 700	218, 971. 46	940	1921	1, 764	112, 525. 59	383
1917	1, 215	106, 888. 42	434	1922	2, 526	249, 244. 17	557
1918	1, 241	99, 370. 04	435	1923	1, 904	201, 914. 17	856
1919	762	80, 896. 70	285	1924	1, 764	99, 896. 42	1,105

#### PATENTS AND CERTIFIED COPIES

During the year 30,015 patents (including reissues) covering a total area of 8,936,520.80 acres were issued. This was a reduction of 459,295 acres from the area patented during the preceding year. Approximately 60 per cent of the patented area was disposed of

under the various homestead laws; 1,615,371 acres, or over 18 per cent, were patented to Indians in trust; and over 180,000 acres, not included in the foregoing total, were patented in fee to Indians

or to purchasers of allotted lands.

In 374,202 acres of the lands patented the coal deposits were reserved to the United States. Oil and gas or phosphate were reserved in patents covering 89,265 acres, and all minerals were reserved to the Government in 2,932,159 acres patented under the stockraising act, while under the provisions of the act of April 14, 1914, 40,045 acres of patented lands which were subsequently classified as noncoal were released from the coal reservation which was recited in the patents when issued.

In connection with this branch of the work 25,266 letters were received, 35,681 letters written, 28,545 copies of patent records and 67,135 copies of other official records were furnished. Of the copies furnished 48,651 were for official use, for which no fee was received. These were mainly for use in congressional investigations and in

judicial proceedings to which the Government was a party.

#### **ALASKA**

The growing national interest in the future development of the Territory calls for such general information in my annual reports as may be available from year to year, although it may frequently result in some repetition. The administrative organization of the public land service in the Territory; the public land laws already extended to the Territory; the physical conditions to be encountered in the exploitation of its natural resources; and the legislative necessities of the Territory, will thus become well understood by the public generally, and especially by the Congress to whom we must look for legislation.

Land districts.—The Territory of Alaska is divided into three land districts with the district land offices located, respectively, at Anchorage, Nome, and Fairbanks. At Anchorage the offices of register and receiver have been consolidated under the act of July 14, 1919 (41 Stat. 194), with the joint duties imposed upon the register; at Nome and Fairbanks the clerk of the United States court is ex officio register, and the marshal of said court ex officio receiver of

public moneys.

Land service headquarters.—The official headquarters of the surveyor general of the Territory are at Juneau and the assistant super-

visor of surveys and public lands at Anchorage.

Administrative organization.—In my last annual report this subject was made a matter of considerable comment, with the conclusion that a transfer of the duties then discharged by the registers and receivers, surveyor general, assistant supervisor of surveys, and chief of field division to one officer to be styled superintendent of public lands would give the Territory, the public, and the department a much more efficient service than the one under which we were then operating.

Since then, and in keeping with the policy theretofore announced, the offices of assistant supervisor of surveys in Alaska and chief of field division have been consolidated under the title of assistant supervisor of surveys and public lands, this officer discharging the duties theretofore imposed upon the assistant supervisor of surveys and chief of field division. But we yet have in Alaska, as the law

now stands, the surveyor general, who is ex officio secretary of the Territory, and as such acting governor of the Territory in his absence or during a vacancy in the office of governor, assistant supervisor of surveys and public lands, register at Anchorage, and ex officio

registers and receivers at Fairbanks and Nome.

Alaska has passed the experimental period of early development, where the duties of the register and receiver might be performed, ex officio, by officials of the United States district court, and the surveyor general required in the same manner to discharge the duties of Territorial secretary. Such devices, naturally incident to the formative period in the Territory, are now no longer adequate to the growing needs of the Territory. Since then the organic act has given the Territory a legislative assembly which has placed many heavy duties upon the surveyor general as ex officio secretary of the Territory. With the Government railroad now completed, the Territory should be prepared, with open gates and ample provision, for the arrival of home builders who have long been awaiting this opportunity. The land seeker in Alaska is entitled to the counsel, advice, and assistance of an officer who can speak authoritatively for the Land Department instead of consulting the present divided authority, which makes practically every land claim the subject of consideration by the three distinct branches now operating there, none of whom can speak with finality. The development of the Territory rests in the utilization of her public lands, and the officer which it is now proposed to put in charge of the land service should be the fountain source of information relative to the acquisition of title to public lands within the Territory. A bill embodying the change as proposed is now pending in the Sixty-eighth Congress (H. R. 9030).

If, however, it does not seem advisable to effect the consolidation of the land service as thus proposed, certainly the surveyor general of the Territory should be relieved of his duties as ex officio secretary of the Territory. Under the present scheme neither the United States, the Territory, nor the public is adequately served by an officer vested with dual jurisdiction under Federal and Territorial laws, operating in such widely different fields. The duties of the surveyor general in the Territory should be limited to activities arising under the administration of public land laws and not apportioned between the Land Department and the Territory as ex officio secretary. On the other hand, the Territory is entitled to a "secretary" and not such ex officio services as it may secure from the

surveyor general.

Agricultural possibilities.—The principal areas where it is believed agriculture can be most successfully conducted in Alaska on an extensive scale are in the valleys of the Yukon and Tanana Rivers in the interior, the Susitna and Matanuska Valleys, which extend from Cook Inlet toward the interior, the west side of Kenai Peninsula and parts of the valleys of the Copper River and its tributaries. There are also many relatively small areas along the southern coasts where some kinds of agriculture can be successfully pursued. A large portion of the southwestern part of Alaska is believed to be suited to grazing for at least a part of the year.

Much of the area of possible agricultural development is rolling in character, or is composed of partly sloping bench lands, nearly all of which are more or less heavily wooded with spruce, birch, and alder, and the ground covered with moss. The timber and moss must be removed before agriculture is possible, and this requires much labor and expense. The soils are not usually deep and rich except in immediate vicinity of the rivers, but most of them have a fair degree of fertility and respond readily to the use of fertilizers

and proper cultivation.

Under conditions of this character it follows that in the absence of Federal aid the agricultural development of the Territory will move very slowly and to an equal extent the development of the Territory otherwise will be retarded. The obvious remedy is for the United States to manifest the same confidence in the reclamation of this great Territorial domain, by clearing the lands and fitting them for cultivation, that it has in its reclamation of arid lands within the States. It is an investment that will surely make a good return. If carefully selected tracts of land within reasonable distance from the Government railroad are fitted for cultivation by the removal of the forest and moss growth at Federal expense, and opened to entry in small farm units to homesteaders, under somewhat the same terms as our reclamation law, there can be no doubt of the ultimate reduction of a large part of the present unproductive area to an agricultural base of supplies.

Transportation facilities.—The Government has already recognized the fact that one of the greatest necessities of the Territory of Alaska is the construction of wagon roads, and considerable progress has been made in this direction. It goes without saying that without adequate transportation facilities by which the farmer can reach a market with his produce the settlement of the Territory will remain at a standstill, and for that reason road building in the Territory, looking toward the opening up of agricultural regions, should be given first place in all matters affecting the future of the Territory.

Fox-raising industry.—The rapidly increasing interest in this field of industry should receive the favorable attention of Congress at an early date. It opens a productive line of investment well within the reach of settlers and others without interfering in any degree with the agricultural development of the country. This matter has been made the subject of urgent recommendations on the part of our representatives in the field, the subject of a memorial by the Territorial legislature and embodied in the present House bill H. R. 5611.

Surveys.—In my report for the last fiscal year I called attention to the fact that under the present statutes extending the homestead laws to Alaska provision is made that if the lands settled upon, or to be settled upon, are unsurveyed, the claim must be in rectangular form not more than 1 mile in length, located by north and south lines run according to the true meridian and marked upon the ground by permanent monuments at each of the four corners, a provision not always feasible on account of local or topographical conditions, and frequently operating to deprive the claimant of a valuable part of his claim. Remedial legislation was therefore recommended so as to abolish the requirement of cardinal courses for the boundaries of claims, and require only that such claims should be but approximately rectangular in form. Since then H. R. 7361 has been introduced in Congress which covers this proposition.

Laws locally applicable to Alaska.—Not all of the public land laws of the United States have been extended to the Territory, but the principal laws applicable therein are (1) the mining laws; (2) the

coal leasing act of October 20, 1914 (38 Stat. 741), with its amendment of March 4, 1921 (41 Stat. 1363), and the general mineral leasing law of February 25, 1920 (41 Stat. 437); (3) the homestead laws, the entry, however, being restricted to 160 acres, but permitted to include lands valuable for coal, oil, or gas with a reservation of the minerals to the United States; (4) right of way for railroads; (5) town site laws; (6) entries for the purpose of trade and manufacture; (7) the free use, for certain purposes, and purchase of timber on the public lands under appropriate regulations; (8) right of way laws for canals, ditches, and reservoirs have not been specifically extended to the Territory, but, under an opinion of the Attorney General, are held applicable thereto; (9) reservation of lands for public schools, act of March 4, 1915 (38 Stat. 1214).

#### STATISTICS RELATING TO THE PUBLIC DOMAIN

The publication entitled "The Public Domain, with Statistics," was compiled and published under authority of the acts of Congress, March 3, 1879 (20 Stat. 394); June 16, 1880 (21 Stat. 245); and joint resolution August 7, 1882 (22 Stat. 393), and brings the history of our public lands down to December 1, 1883, but since that date no authoritative compilation of later public land laws and their

administration has been prepared.

It is true that the Report of the Public Land Commission, with Appendix, Senate Document 189, Fifty-eighth Congress, third session, contains much valuable information relative to the status of the public lands in 1904; but this commission was appointed by the President for the primary purpose of ascertaining what, if any, changes in our public land laws were required to subserve the public interest at that time, and its report is addressed to that purpose, rather than a historical study of our public land system after 1883.

In effect then, we have a period of 40 years not covered by any general compilation of the public land laws, nor by any comprehensive administrative report as to their actual operation. During this period the entire fabric of our public land system has been substantially reconstructed; scarcely one of our active public land

laws of 1883 remain unmodified on the statute books.

Since then the policy which had obtained from the beginning of our public land system of public sales and private cash entries of our lands was abandoned; and the law relative to the sale of isolated tracts modified and extended.

The homestead law has been amended, extended, and modified until the original act has well nigh disappeared, while the reclamation

homestead law has an entirely new field of its own.

The preemption law and the timber culture law have been repealed, and the desert land law so amended as to make it in all essentials a new act.

In the meantime much new legislation of a notable character has been enacted. Rights of way for canals, ditches, and reservoirs for irrigation and commercial uses have been authorized, and provision made for the adjustment of railroad and school grants, with due protection to the rights of settlers and intervening equities. Railroad grants have been forfeited outright in some cases, and in others the grant of lands has been revested in the United States and the company paid the grant price of the land.

In the field of conservation, national forests have been created, large bodies of public lands withdrawn in aid of legislation, and a leasing system adopted to conserve our deposits of nonmetalliferous minerals.

A Territorial government has been provided for Alaska, and our

public land system, in part, extended to the Territory.

The States of Washington, Idaho, Montana, North Dakota,
South Dakota, Utah, Wyoming, Oklahoma, Arizona, and New Mexico have been admitted to the Union each with generous donations of public lands for schools and internal improvements, requiring adjustment under the terms of the several grants.

In the period covered by the foregoing constructive legislation we have opened to entry millions of acres of ceded Indian lands, first through priority by settlement and later by a system of registration

unique in conception, but simple and effective in operation.

We have now, as shown by our last annual report, only left, outside of Alaska, 186,000,000 acres of vacant, unreserved, and unappropriated public lands, but it is no slight possession, with all its vast deposits of mineral wealth, grazing, and agricultural possibilities, while Alaska with its 378,000,000 acres, practically untouched, calls for a careful study of our past experience in dealing with our public lands.

The compilation and publication of an additional volume of the Public Domain, which will embrace the public land laws in operation and enacted since 1883 and bring the history of our public land system down to the present time, is in my judgment a matter for

which Congress should make due provision at an early date.

#### CONCLUSION

In my last annual report I expressed the purpose of giving special attention to the adjustment of State and railroad grants during the ensuing year, in so far as the exigencies of the service would permit; and, notwithstanding the material reduction of the clerical force in the meantime, substantial progress has been made during the last year in this field. It is true that in the adjudication of claims arising under the original grants to the States, due to the pendency of cooperative exchanges between the States and the United States involving lands in national forests, the result in acreage is not apparent at the present time, though in the next fiscal year it will add materially to the final adjustment.

In the adjustment of railroad grants one grant has been finally adjusted and closed and four tentative adjustments, in addition to the special work carried forward on the adjustment of the Northern Pacific grant, involving other grants, has been practically completed,

though not yet ready for final submission to the department.

The year now closed has been fruitful in production, and the output of the office well up to the standard, for which the faithful and untiring service of its members of all degree should receive due credit.

Respectfully,

WILLIAM SPRY, Commissioner.

#### STATISTICS RELATING TO THE DISPOSITION OF THE PUBLIC DOMAIN

Area of States and Territories

[Based upon careful joint calculations made in the General Land Office, the Geological Survey, and the Bureau of the Census]

State or Territory	Lane	d surface	Water	surface	Tota	al areas
enerous donations	Sq. miles	Acres	Sq. miles	Acres	Sq. miles	1 and
	51, 279	32, 818, 560	719	460, 160	51, 998	Acres 33, 278, 720
AlabamaArizona	113, 810	72, 838, 400	146	93, 440	113, 956	72, 931, 840
Arkansas		33, 616, 000	810	518, 400	53, 335	34, 134, 400
California	155, 652	99, 617, 280	2, 645	1, 692, 800	158, 297	101, 310, 080
Colorado	103, 658	66, 341, 120	290	185, 600	103, 948	66, 526, 720
Connecticut	4,820	3, 084, 800	145	92, 800	4,965	3, 177, 600
Delaware	1,965	1, 257, 600	405	259, 200	2, 370	1, 516, 800
District of Columbia	60	38, 400	10	6, 400	70	44, 800
Florida Georgia	54, 861	35, 111, 040	3, 805	2, 435, 200	58, 666	37, 546, 240
Idoho	58, 725 83, 354	37, 584, 000	540	345, 600	59, 265	37, 929, 600
Idaho	56, 043	53, 346, 560 35, 867, 520	$\begin{array}{c} 534 \\ 622 \end{array}$	341, 760 398, 080	83, 888 56, 665	53, 688, 320 36, 265, 600
Indiana	36, 045	23, 068, 800	309	197, 760	36, 354	23, 266, 560
Iowa	55, 586	35, 575, 040	561	359, 040	56, 147	35, 934, 080
Kansas	81 774	52, 335, 360	384	245, 760	82, 158	52, 581, 120
Kentucky Louisiana Maine	40, 181	25, 715, 840	417	266, 880	40, 598	25, 982, 720
Louisiana	45, 409	29, 061, 760	3, 097	1, 982, 080	48, 506	31, 043, 840
Maine	29, 895	19, 132, 800	3, 145	2, 012, 800	33, 040	21, 145, 600
Maryland Massachusetts	9, 941	6, 362, 240	2, 386	1, 527, 040	12, 327	7, 889, 280
Massachusetts	8, 039	5, 144, 960	227	145, 280	8, 266	5, 290, 240
Michigan	57, 480	36, 787, 200	500	320, 000	<b>57,</b> 980	37, 107, 200
Minnesota Mississippi	80, 858	51, 749, 120	3, 824	2, 447, 360	84, 682	54, 196, 480
Wississippi Missouri	46, 362	29, 671, 680	503	321, 920	46, 865	29, 993, 600
Missouri Montana	68, 727 146, 201	43, 985, 280	693	443, 520	69, 420	44, 428, 800
Nahraska	76, 808	93, 568, 640 49, 157, 120	796 712	509, 440 455, 680	146, 997 77, 520	-94, 078, 080 40, 612, 200
Nebraska Nevada	109, 821	70, 285, 440	869	556, 160	110, 690	49, 612, 800 70, 841, 600
New Hampshire	9, 031	5, 779, 840	310	198, 400	9, 341	5, 978, 240
New Jersey	7, 514	4, 808, 960	710	454, 400	8, 224	5, 263, 360
New Jersey New Mexico	122, 503	78, 401, 920	131		122, 634	78, 485, 760
New York	47, 654	30, 498, 560	1, 550	992, 000	49, 204	31, 490, 560
North Carolina	48, 740	31, 193, 600	3, 686	2, 359, 040	52, 426	33, 552, 640
North Dakota	70, 183	44, 917, 120	654	418, 560	70, 837	45, 335, 680
Ohio.	40, 740	26, 073, 600	300	192, 000	41,040	26, 265, 600
OklahomaOregon	69, 414	44, 424, 960	643	411, 520	70, 057	44, 836, 480
Pennsylvania	95, 607	61, 188, 480	1,092	698, 880	96, 699	61, 887, 360
Rhode Island	44, 832 1, 067	28, 692, 480 682, 880	294 181	188, 160	45, 126	28, 880, 640
South Carolina	30, 495	19, 516, 800	494	115, 840 316, 160	1, 248 30, 989	798, 720 19, 832, 960
South Dakota	76, 868	49, 195, 520	747	478, 080	77, 615	49, 673, 600
Tennessee	41, 687	26, 679, 680	335	214, 400	42, 022	26, 894, 080
Texas		167, 934, 720	3, 498	2, 238, 720	265, 896	170, 173, 440
Utah	82, 184	52, 597, 760	2,806	1, 795, 840	84, 990	54, 393, 600
Vermont	9, 124	5, 839, 360	440	281, 600	9, 564	6, 120, 960
Virginia	40, 262	25, 767, 680	2, 365	1, 513, 600	42, 627	27, 281, 280
Washington	66,836	42, 775, 040	2, 291	1, 466, 240	69, 127	44, 241, 280
West Virginia	24, 022	15, 374, 080	148	94, 720	24, 170	15, 468, 800
Wisconsin	55, 256	35, 363, 840	810	518, 400	56, 066	35, 882, 240
Wyoming	97, 594	62, 460, 160	320	204, 800	97, 914	62, 664, 960
Har It That Invest	2, 973, 890	1, 903, 289, 600	52, 899	33, 855, 360	3, 026, 789	1, 937, 144, 960
Alaska	2, 010, 000	1, 000, 200, 000	04, 099	99, 699, 900	590, 884	378, 165, 760
Guam		THE STREET STREET	THE PART OF	11111111111111	210	134, 400
Hawaii		A SELECTION I		LA TOPPON	6 406	4, 099, 840
Canal Zone Philippine Islands Porto Rico American Samoa					527	337, 280
Philippine Islands					114, 400	73, 216, 000
Porto Rico					3, 435	2, 198, 400
THE DUTION DUTION						49, 280
Virgin Islands	-3-11				138	88, 320
Total Ingramming	I GIEL IN			CANTING TO SOME	9 740 000	0.905 404 040
Total					3, 742, 866	2, 395, 434, 240
MAN THE WAY TO PART OF		AMERICA CONTRACTOR	M SERVE	Antiesaline i	TOTAL TRUE	1 1363 1 1

Owing to their location adjoining the Great Lakes, the States enumerated below contain approximately an additional number of square miles as follows: Illinois, 1,674 square miles of Lake Michigan; Indiana, 230 square miles of Lake Michigan; Michigan, 16,653 square miles of Lake Superior, 12,922 square miles of Lake Michigan, 9,925 square miles of Lake Huron, and 460 square miles of Lakes St. Clair and Erie; Minnesota, 2,514 square miles of Lake Superior; New York, 3,140 square miles of Lakes Ontario and Erie; Ohio, 3,443 square miles of Lake Erie; Pennsylvania, 891 square miles of Lake Erie; Wisconsin, 2,378 square miles of Lake Superior and 7,500 square miles of Lake Michigan.

In addition to the water areas noted above, California claims jurisdiction over all Pacific waters lying within 3 English miles of her coast; Oregon claims jurisdiction over a similar strip of the Pacific Ocean 1 marine league in width between latitude 42° north and the mouth of the Columbia River, and Texas claims jurisdiction over a strip of Gulf water 3 leagues in width adjacent to her coast and between the Rio Grande and the Sabine Rivers.

## United States district land offices (84)

Alabama:   Montgomery   July 10, 1832   Jan.   1 1834   Have.   Mar.   15, 1910   July   1, 1913   Anchorage   May 17, 1923   July   1, 1923   Anchorage   May 14, 1907   July   1, 1907   Arbonas   May 14, 1907   Miles City   Apr.   30, 1880   Oct.   19, 1880   Apr.   1, 1890   July   1, 1807   Apr.   1, 1808   Apr.   1, 1809   July   1, 1807   Apr.   1, 1808   Apr.   1, 1809   July   1,		Largine lang	atelyth high	1		
Alabamar	Cheyenne Wyo.	That 1-11-1- 3	Opened	Togetions	Fetablished	Opened
Montanias—Contd.   Mar. 15, 1910   July   1, 1910   Maska:   Anchorage.   May 17, 1923   July   1, 1923   Lewistown.   Apr. 2, 1867   July   1, 1807   Mar. 2, 1867   July   1, 1807   Mone   May 14, 1907   July   1, 1907   Lewistown.   Apr. 1, 1890   Apr. 20, 1880   Missoula.   Apr. 1, 1890   Apr. 20, 1881   Apr. 20, 1885   Independence.   Apr. 22, 1886   Mar. 22, 1885   Independence.   Apr. 22, 1886   Mar. 22, 1886   Mar. 22, 1886   Mar. 23, 1885   Independence.   Apr. 22, 1886   Mar. 24, 1885   Mar. 29, 1885   July 24, 1890   Saeramento.   July 26, 1896   Nov. 12, 1867   Denver.   June 20, 1874   Mar. 22, 1875   Denver.   June 20, 1874   Mar. 22, 1875   Mar. 23, 1885   July 24, 1885   Colorado:   Del Norte.   June 20, 1874   Mar. 22, 1875   Mar. 23, 1885   July 24, 1885   Colorado:   Del Norte.   June 20, 1874   Mar. 24, 1885   Mar. 24, 1885   Mar. 24, 1885   Mar. 24, 1885   Mar. 25, 1885   July 24, 1885   Colorado:   Del Norte.   June 24, 1886   June 24, 1886   June 24, 1886   June 24, 1886   June 25, 1896   Mar. 24, 1885   Mar. 24	Locations	Established	Opened	Locations	Established	Opened
Montanias—Contd.   Mar. 15, 1910   July   1, 1910   Maska:   Anchorage.   May 17, 1923   July   1, 1923   Lewistown.   Apr. 2, 1867   July   1, 1807   Mar. 2, 1867   July   1, 1807   Mone   May 14, 1907   July   1, 1907   Lewistown.   Apr. 1, 1890   Apr. 20, 1880   Missoula.   Apr. 1, 1890   Apr. 20, 1881   Apr. 20, 1885   Independence.   Apr. 22, 1886   Mar. 22, 1885   Independence.   Apr. 22, 1886   Mar. 22, 1886   Mar. 22, 1886   Mar. 23, 1885   Independence.   Apr. 22, 1886   Mar. 24, 1885   Mar. 29, 1885   July 24, 1890   Saeramento.   July 26, 1896   Nov. 12, 1867   Denver.   June 20, 1874   Mar. 22, 1875   Denver.   June 20, 1874   Mar. 22, 1875   Mar. 23, 1885   July 24, 1885   Colorado:   Del Norte.   June 20, 1874   Mar. 22, 1875   Mar. 23, 1885   July 24, 1885   Colorado:   Del Norte.   June 20, 1874   Mar. 24, 1885   Mar. 24, 1885   Mar. 24, 1885   Mar. 24, 1885   Mar. 25, 1885   July 24, 1885   Colorado:   Del Norte.   June 24, 1886   June 24, 1886   June 24, 1886   June 24, 1886   June 25, 1896   Mar. 24, 1885   Mar. 24	and y wat I often I then	- ALD 6	60.1 3100	MRORL DECEMBER		BEARINE.
Montgomery   July   10, 1832   Jan.   1834   Havre   Mar.   15, 1910   Apr.   27, 1867   Apr.   27,	constante was a market	and the spirit of the second	A MIDES	Modelle, Wohl.	and the state of	
Alaska:	Alabama:		7 7 7004		May 15 1010	Tuly 1 1010
Anehorage	Montgomery	July 10, 1832	Jan. 1 1834			
Pairbanks		oil Dillice Lin	mala lora warm	Helena		
Fairbanks	Anehorage					
Nome	Fairbanks					NOV. 20, 1090
Phoenix   July 25, 1905   Oct. 2, 1905   Arkansas:   Arkansas:   July 14, 1870   Feb. 27, 1871   Alliannee.   Apr. 16, 1890   July 1, 1890   Sept. 7, 1868   Sept. 7, 1868   Sept. 1, 1821   Carlifornia:   Bil Centro   June 15, 1916   Sept. 1, 1916   Eliko.   Oct. 3, 1913   July 1, 1890   Sept. 1, 1916   Eliko.   Oct. 3, 1913   July 1, 1890   Sept. 1, 1916   Sept.	Nome	May 14, 1907	July 1, 1907			Vet. 19, 1000
Arkansas:	Arizona:		ingoladi iil		Apr. 1, 1890	Apr. 20, 1891
Harrison	Phoenix	July 25, 1905	Oct. 2, 1905		10 1000	T1 1 1000
Little Rock	Arkansas:		- Luto'I		Apr. 10, 1890	
Little Rock California: California: Licel Centro June 15, 1916 Eureka Mar. 29, 1855 Liy 24, 1858 Lindependence Apr. 22, 1856 Lindependence Apr. 22, 1858 Lindependence Apr. 21, 1910 Lindependence Apr. 22, 1858 Lindependence Apr. 21, 1851 Lindependence Apr. 21, 1852 Lindependence Apr. 21, 1852 Lindependence Apr. 21, 1854 Lindependence Apr		July 14, 1870			July 7, 1868	Sept. 7, 1808
California:   El Centro   June 15, 1916   Sept. 1, 1916   Elko.   Oct. 3, 1913   Jan. 1, 1904   Elko.   Oct. 3, 1913   Jan. 1, 1914   Elko.   Oct. 3, 1913   Jan. 1, 1914   Las Changeles   June 12, 1869   Sept. 22, 1859   Saramento   July 26, 1866   Nov. 12, 1867   Sara Francisco   Mar. 4, 1911   May. 1, 1911   Susanville   Feb. 10, 1871   War. 2, 1877   Visalia   Mar. 29, 1885   Uly 10, 1858   Colorado:   Del Norte   June 20, 1874   Aug. 15, 1864   Durango   Apr. 20, 1882   Oct. 2, 1882   Oct. 2, 1882   Oct. 3, 1913   Oct. 3, 1913   May. 1, 1914   Mar. 2, 1877   Del Norte   June 4, 1864   Aug. 15, 1864   Olichanoa:   Orgon:   Other Colorado:   July 3, 1884   Nov. 10, 1884   Lamar.   Aug. 4, 1886   Jan. 3, 1887   Ladville   Apr. 5, 1879   July 1, 1870   Lak City   June 1, 1889   Apr. 22, 1889   Orgon:   Orgon:   Orgon:   Orgon:   Outline   May. 27, 1870   Jan. 1, 1898   Portland   Aug. 24, 1886   Portland   Aug. 24, 1886   Portland   Aug. 24, 1886   Portland   Aug. 24, 1886   Aug. 13, 1896   Aug. 13, 1896   Aug. 13, 1896   Aug. 14, 1886   Portland   Aug. 24, 1886   Aug. 18, 1898   Aug. 18, 1894   Aug		Feb. 17, 1818	Sept. 1, 1821	Nevada:	Langet minutals	1 1001
El Centro		9 1 104 1933 1943	3832 Will for ah	Carson City	July 2, 1862	
Eureka		June 15, 1916	Sept. 1, 1916	Elko	Oet. 3, 1913	Jan. 1, 1914
Lindependence   Los Angeles   Los Angeles   Los Angeles   June 12, 1869   Sept. 22, 1869   Sacramento.   July 26, 1866   Nov. 12, 1867   Nov. 12, 1867   Nov. 12, 1867   Nov. 14, 1861   Nov. 14, 1861   Nov. 16, 1866   Nov. 18, 1862   Nov. 18, 1862   Nov. 18, 1862   Nov. 24, 1858   Nov. 24, 1859   Nov						10 1000
Los Angeles				Clayton	Dec. 18, 1888	
Saeramento				Fort Sumner		
San Francisco   Mar. 4, 1911   May 1, 1911   Sasmarille   Feb. 10, 1871   Mar. 2, 1871   Mar. 22, 1875   Mar. 22, 1875   Oldrodo: Del Norte   June 20, 1874   Mar. 22, 1875   Del Norte   June 4, 1864   Aug. 15, 1864   Oldrodo: Del Norte   June 4, 1864   Aug. 15, 1864   Oldrodo: Del Norte   June 4, 1864   Aug. 15, 1864   Oldrodo: Del Norte   June 4, 1864   Aug. 15, 1864   Oldrodo   Oldrodo: Glamare   Apr. 20, 1882   Oct. 2, 1882   Oldrodo   O			Nov. 12, 1867		Mar. 10, 1883	
Susanville					Mar. 1, 1889	
Visalfa			Mar. 2, 1871		May 24, 1858	Nov. 24, 1858
Colorado:				North Dakota	Laboration of	1019
Del Norte		Wai. 20, 1000	July 10, 1000	Bismark	Apr. 24, 1874	Oet. 12, 1874
Den Vot		Tuna 20 1874	Mar 22 1875			July 1, 1904
Durango		Tune 4 1964			The state of the s	-1981-
G   e n w o o d   Springs		Apr 20 1992		Guthrie	Mar. 3, 1889	Apr. 22, 1889
Springs		Apr. 20, 1002	000. 2,1002	Oregon:	Tarradia was a	
Lamar		Tuly 2 1004	Nov 10 1884		June 1, 1889	Sept. 2, 1889
Leadville				#1 . 10 T . 10 M 1 . 0 M . 0 1		Nov. 15, 1867
Montrose				Lakeview		
Pueblo			Copt 1 1888	Portland	Aug. 24, 1854	
Sterling	Montrose	Jaн. 4, 1000			Sept. 15, 1859	
Florida: Gainesville	Pueblo			The Dalles		
Gainesville		ren. 6, 1890	Aug. 1, 1000			
Idaho:		T. 0 1070	Ann 20 1972	South Dakota:	2/2011 20, 1010	1381
Sept. 3, 1886   Sept. 3, 1886   July 26, 1866   Jan. 13, 1868   Dec. 21, 1885   Dec. 21, 1885   July 14, 1884   Jan. 24, 1883   July 26, 1866   July 26, 1861   July 26, 1866   July 27, 1862   July 27, 186		June 8, 1872	Apr. 50, 1013	Bellefourche	Feb. 6, 1909	July 1, 1909
Boise	Idano:	0 1000	Non 16 1006	Piorro	Feb. 10 1890	
Coeur d'Alene		Sept. 3, 1886	NOV. 10, 1000	Panid City		Jan. 15, 1889
Hailey		July 26, 1866	Jan. 13, 1808		D00. 10, 1000	10,100
Lewiston				Colt Toko City	Tuly 16 1868	Nov. 1. 1868
Lewiston         July 26, 1806         Sept. 20, 1871         Washington:         June 27, 1887         Dee. 3, 1887         Oct. 1, 1883         Dee. 3, 1887         Oct. 1, 1883         July 24, 1861         Sept. 10, 1861         Washington:         Spokane         June 23, 1883         Dee. 3, 1887         Oct. 1, 1883         July 3, 1861         Washington:         Spokane         June 23, 1883         May 16, 1860         May 16, 1860         May 16, 1860         May 16, 1860         Mar. 3, 1871         May 16, 1880         Mov. 6, 1890         Apr. 24, 1885           Cass Lake         Apr. 1, 1903         May 5, 1879         Wasensin:         Wasensin:         June 19, 1872         Aug. 19, 1872           Duluth         Mar. 27, 1862         Jan. 15, 1863         Wyoming:         Wyoming:         Mar. 3, 1887         May 1, 1888           Montana:         Feb. 5, 1906         July 25, 1836         Cheyenne         Feb. 5, 1870         Aug. 19, 1870           Bozeman         June 20, 1874         Oct. 5, 1874         Lander         Apr. 23, 1890         Nov. 1, 1890           Glasgow         Feb. 25, 1907         June 1, 1907         Newcastle         Dee. 16, 1919         Mar. 1, 1920		Jan. 24, 1883				
Topeka		July 26, 1866	Sept. 26, 18/1		11145 0, 1000	1,1000
Louisiana: Baton Rouge		T.1 01 1001	Comt 10 1001	Soottle	June 27 1887	Dee. 3, 1887
Baton Rouge		July 24, 1861	Sept. 10, 1801			
Michigan:         Mar. 19, 1857         July 14, 1857         Walla Walla         Mar. 3, 1871         July 17, 1871           Minnesota:         Cass Lake         Apr. 1, 1903         July 1, 1903         Wisconsin:         Apr. 11, 1885         Apr. 24, 1885           Duluth         Mar. 27, 1862         Jan. 15, 1863         Wausau         June 19, 1872         June 19, 1872           Mississippi:         Jaekson         June 23, 1836         July 25, 1836         Wyoming:         Mar. 3, 1887         May 1, 1888           Montana:         Feb. 5, 1906         July 2, 1906         Evanston         Aug. 9, 1876         Aug. 10, 1870           Bozeman         June 20, 1874         Oct. 5, 1874         Lander         Apr. 23, 1890         Nov. 8, 1890           Glasgow         Feb. 25, 1907         June 1, 1907         Newcastle         Newcastle         Dee. 16, 1919         Mar. 1, 1920		7 0 1011	1 1011		May 16 1860	
Marquette         Mar. 19, 1857         July 14, 1857         Waterville         May 16, 1890 Apr. 24, 1885         Nov. 6, 1890 Apr. 24, 1885           Cass Lake         Apr. 1, 1903 Apr. 29, 1878 May 5, 1879 Duluth         Mar. 27, 1862 Jan. 15, 1863         Waterville         June 19, 1872 Apr. 24, 1885           Minnesota:         May 5, 1879 May 5, 1879 Jaekson         June 23, 1836 July 25, 1836         July 25, 1836 Douglas         Wyoming:         June 19, 1872 Aug. 19, 1878 Aug. 10, 1870 Apr. 23, 1890 Nov. 1, 1890 Apr. 24, 1885           Montana:         Feb. 5, 1906 July 2, 1906 Bozeman         June 20, 1874 Oct. 5, 1874 Glasgow         June 1, 1907 June 1, 1907 Newcastle         June 23, 1890 Nov. 8, 1890 Nov. 8, 1890 Nov. 8, 1890 Nov. 1, 1920		Jan. 6, 1911	Apr. 1, 1911		Mar 3 1871	
Marquette       Mar. 19, 1837       July 1, 1903       Yakima       Apr. 11, 1885       Apr. 24, 1885         Cass Lake       Apr. 29, 1878       May 5, 1879       Wiseonsin:       June 19, 1872       Aug. 19, 1872         Duluth       Mar. 27, 1862       Jan. 15, 1863       Wyoming:       Mar. 3, 1887       May 1, 1888         Mississisppi:       Jaekson       June 23, 1836       July 25, 1836       Suffalo       Mar. 3, 1887       May 1, 1888         Montana:       Feb. 5, 1906       July 2, 1906       Evanston       Apr. 23, 1890       Nov. 1, 1890         Bozeman       June 20, 1874       Oct. 5, 1874       Lander       Apr. 23, 1890       Nov. 8, 1890         Glasgow       Feb. 25, 1907       June 1, 1907       Newcastle       Newcastle       Dee. 16, 1919       Mar. 1, 1920			T-1- 14 1057			
Cass Lake Apr. 1, 1903		Mar. 19, 1857	July 14, 1857	Voltime	Anr 11 1895	
Crookston       Apr. 29, 1878       May 5, 1879       Wausau       June 19, 1872       Aug. 19, 1872         Mississippi:       Jaekson       June 23, 1836       July 25, 1836       July 25, 1836       Wausau       June 19, 1872       May 1, 1888         Montana:       Feb. 5, 1906       July 2, 1906       July 2, 1906       Evanston       Aug. 9, 1876       Aug. 13, 1877         Bozeman       June 20, 1874       Oct. 5, 1874       Lander       Apr. 23, 1890       Nov. 8, 1890         Glasgow       Feb. 25, 1907       June 1, 1907       Newcastle       Newcastle       Dee. 16, 1919       Mar. 1, 1920		HERE WEEK	T.1- 1 1000		11pr. 11, 1000	11pr. 21, 1000
Crookston       Apr. 29, 1878       May 5, 1878       Wyoming:         Duluth       Mar. 27, 1862       Jan. 15, 1863       Wyoming:       Mar. 3, 1887       May 1, 1888         Mississippi:       June 23, 1836       July 25, 1836       Cheyenne       Feb. 5, 1870       Aug. 10, 1870         Montana:       Feb. 5, 1906       July 2, 1906       Evanston       Aug. 9, 1876       Aug. 13, 1877         Bozeman       June 20, 1874       Oct. 5, 1874       Lander       Apr. 23, 1890       Nov. 8, 1890         Glasgow       Feb. 25, 1907       June 1, 1907       Newcastle       Dee. 16, 1919       Mar. 1, 1920	THE RESERVE OF THE PARTY OF THE				Tune 10 1879	Aug 19 1872
Mississippi:       June 23, 1836       July 25, 1836       Buffalo       Mar. 3, 1887       May 1, 1888         Montana:       Feb. 5, 1906       July 2, 1906       Douglas       Apr. 23, 1890       Nov. 1, 1890         Bozeman       June 20, 1874       Oct. 5, 1874       Lander       Apr. 23, 1890       Nov. 8, 1890         Glasgow       Feb. 25, 1907       June 1, 1907       Newcastle       Dee. 16, 1919       Mar. 1, 1920			May 5, 1879		June 19, 1012	1148. 10, 1012
Jackson		Mar. 27, 1862	Jan. 15, 1863		Mor 2 1997	May 1 1888
Jaekson       June 23, 1836       July 25, 1836       Cheyenne       Feb. 5, 1870       Apr. 23, 1890       Nov. 1, 1890         Montana:       Billings       Feb. 5, 1906       July 2, 1906       Evanston       Aug. 9, 1876       Aug. 13, 1877         Bozeman       June 20, 1874       Oct. 5, 1874       Lander       Apr. 23, 1890       Nov. 8, 1890         Glasgow       Feb. 25, 1907       June 1, 1907       Newcastle       Dee. 16, 1919       Mar. 1, 1920			T 1 07 1000			
Montana:       Billings       Feb. 5, 1906       July 2, 1906       Evanston       Aug. 9, 1876       Aug. 13, 1877         Bozeman       June 20, 1874       Oct. 5, 1874       Lander       Apr. 23, 1890       Nov. 8, 1890         Glasgow       Feb. 25, 1907       June 1, 1907       Newcastle       Dee. 16, 1919       Mar. 1, 1920		June 23, 1836	July 25, 1836			
Bozeman June 20, 1874 Oct. 5, 1874   Lander Apr. 23, 1890 Nov. 8, 1890 Glasgow Peb. 25, 1907 June 1, 1907   Newcastle Dec. 16, 1919 Mar. 1, 1920		8. 1878. 10	of act fram			
Bozeman June 20, 1874 Oct. 5, 1874   Glasgow Feb. 25, 1907   June 1, 1907   Newcastle Dec. 16, 1919 Mar. 1, 1920	Billings	Feb. 5, 1906				Nov 8 1800
Glasgow Feb. 25, 1907 June 1, 1907 Newcastle Dec. 16, 1919 Mar. 1, 1920		June 20, 1874			Apr. 23, 1890	
		Feb. 25, 1907	June 1, 1907	Newcastle	Dec. 16, 1919	Wiai. 1, 1920
			Aug. 1, 1902	and Mari	The state of the s	
		Line	100000000000000000000000000000000000000	- 2	A PROPERTY AND A	1

Note.—The land offices in Ohio, Indiana, Illinois, Iowa, and Missouri are abolished, and the vacant tracts of public lands in those States are subject to entry and location at the General Land Office, Washington, D. C.

## List of offices of United States surveyors general

Locations	Established	Locations	Established
Alaska: Juneau Arizona: Phoenix California: San Franciseo Colofado: Denver Idaho: Boise Montana: Helena	May 17, 1884 Feb. 24, 1863 Mar. 3, 1851 Feb. 28, 1861 June 29, 1866 July 2, 1864	Nevada: Reno  New Mexico: Santa Fe Oregon: Portland Utah: Salt Lake City Washington: Olympia Wyoming: Cheyenne	July 4, 1866 Mar. 2, 1867 Sept. 27, 1850 July 16, 1868 July 17, 1854 Feb. 5, 1870

## Field division headquarters of special agents of General Land Office

Field division:	Field division—Continued.
Portland Portland, Oreg.	Cheyenne Cheyenne, Wyo.
San Francisco San Francisco, Calif.	SouthernJackson, Miss.
Alaskan Anchorage, Alaska.	Salt Lake City. Salt Lake City, Utah.
Helena Helena, Mont.	Santa Fe Santa Fe, N. Mex.
Denver Denver Colo	the second of th

## Average number of employees of the General Land Office, June 30, 1924

In General Land Office, Washington, D. C. 488	In the surveying service 118
In 12 offices of surveyors general 109	In the logging service
In 84 district land offices	
In the field service 140	Total 1, 165

## Final homestead entries from passage of homestead act to June 30, 1924

Fiscal year ended June 30—	Number	Acres	Fiscal year ended June 30—	Number	Acres
1868	2,772	355, 086, 04	1898	22, 281	3, 095, 017. 75
1869		504, 301. 97	1899	22, 812	3, 134, 140. 44
1870	4, 041	519, 727. 84	1900		3, 477, 842. 71
1870	5,087	629, 162. 25	1901	37, 568	5, 241, 120, 76
1872	5, 917	707, 409. 83	1902	31, 627	4, 342, 747. 70
1873	10, 311	1, 224, 890. 93	1903	26, 373	3, 576, 964. 14
1874	14, 129	1, 585, 781. 56	1904	23, 932	3, 232, 716. 75
1875	18, 293	2, 068, 537. 74	1905	24, 621	3, 419, 387. 15
1876	22, 530	2, 590, 552, 81	1906	25, 546	3, 526, 748. 58
1877	19, 900	2, 407, 828, 19	1907		3, 740, 567. 71
1877 1878	22, 460	2, 662, 980. 82	1908		4, 242, 710. 59
1879	17, 391	2, 970, 842. 39	1909	25, 510	3, 699, 466. 79
1880	15, 441	1, 938, 234, 89	1910	23, 253	3, 795, 862, 89
1881	15,077	1, 928, 204. 76	1911	25, 908	4, 620, 197. 12
1882		2, 219, 453. 80	1912	24, 326	4, 306, 068, 52
1883	18, 998	2, 504, 414. 51	1913		10,009,285.16
1884	21, 843	2, 945, 574. 72	1914	48, 724	9, 291, 121. 46
1885	22, 066	3, 032, 679. 11	1915	37, 343	7, 180, 981. 62
1886	19, 356	2, 663, 531. 83	1916	37, 958	7, 278, 280. 60
1887	19,866	2, 749, 037. 48	1917	43, 727	8, 497, 389. 68
1888	22, 413	3, 175, 400. 64	1918	41, 319	8, 236, 438. 18
1889	25, 549	3, 681, 708. 80	1919	32, 623	6, 524, 759. 68
1890	28, 080	4, 060, 592. 77	1920	39, 774	8, 372, 695. 79
1891	27, 686	3, 954. 587. 77	1921	33, 889	7, 726, 740. 44
1892	22, 822	3, 259, 897. 07	1922	30, 919	7, 307, 034, 42
1893	24, 204	3, 477, 231. 63	1923	22, 420	5, 594, 258. 69
1894	20, 544	2, 929, 947. 41	1924	18, 046	4, 791, 436. 44
1895	20, 922	2, 980, 809. 30	State of the state		
1896	20, 099	2, 790, 242, 55	Total	1, 364, 209	218, 659, 037. 37
1897	20, 115	2, 778, 404. 20	King II wat the	A Town	Strolled Class

## Timber and stone entries from passage of act June 3, 1878, to June 30, 1924

States	Entries	Aeres	Amount
Alabama	562	38, 911. 03	121, 694, 65
Arizona	25	2,862.80	9, 071, 07
Arkansas	2,691	337, 486. 79	754, 178. 23
California		2, 884, 135. 22	7, 362, 308. 54
Colorado	3, 248	397, 383. 18	1, 035, 401. 32
Florida		106, 938. 36	301, 755. 32
Idaho	7, 551	1,009,082.72	2, 669, 783. 19
Iowa	3	119.36	298. 46
Louisiana	1,694	148, 921. 16	388, 152, 50
Michigan	1,839	148, 652, 66	374, 618. 39
Minnesota	12,590	1, 403, 667. 75	3, 535, 949. 61
Mississippi	300	19, 443. 97	72, 106, 48
Montana		663, 764. 25	1, 727, 901, 62
Nebraska	2	97. 33	268.00
Nevada		6, 502. 14	16, 205, 74
North Dakota	81	8, 646. 31	22,005.78
Oklahoma	1	40.00	100.00
Oregon	26, 775	3, 793, 635. 04	9, 679, 217. 50
South Dakota	588	63, 748. 73	164, 732. 80
$\operatorname{Utah}$		3, 164. 66	7, 908. 92
Washington	16, 338	2, 162, 365. 72	5, 504, 186, 74
W isconsin	1,131	80, 234, 71	202, 363. 42
Wyoming	3, 909	450, 320. 57	1, 119, 717. 77
Total	106, 468	13, 730, 124. 46	35, 069, 926. 05

## Coal land entries from passage of act March 3, 1873, to June 30, 1924

	State or Territory	Entries	Acres	Amount
		2	239. 40	2,394.00
		43 38	6, 693. 35 5, 535. 06	74, 997. 00 81, 531. 30
			158, 113. 38	2, 385, 693. 75
Colorado 1	200001 WOX	 447	58, 495. 65	891, 219. 55
Dakota Territory		 8	583. 57	5, 835. 70
Idaho		 14 506	3, 277. 41 64, 758. 47	37, 911. 80 1, 219, 419. 39
Nevada		 14	1,661.01	20, 442. 20
New Mexico		 254	26, 613. 38	441, 323. 75
		 164 69	9, 543. 59	150, 880. 20 125, 552. 90
Oregon	occresi		10, 571. 96 3, 623. 64	39, 763. 80
		521	75, 310. 84	2, 503, 814. 45
Washington		 404	64, 653. 51	1, 039, 725. 20
Wyoming	7.00	 809	113, 843. 87 7. 95	2, 866, 789. 36 159. 00
Made in General Lai	nd Office	 G S A A	1.93	109.00
Total	No. of the Control of	4, 409	603, 526. 04	11, 887, 454. 35

<sup>&</sup>lt;sup>1</sup> Within the Ute Reservation.

### Desert-land entries from passage of act March 3, 1877, to June 30, 1924

100.400	Entries		Acres		Amount		o January W
States	Original	Final	Original	Final	Original	Final	Total
Arizona	9, 674 23, 639 17, 417 35 18, 224 32, 025 2, 887 11, 225 517 6, 579 4, 070 8, 353 6, 069 17, 073	1, 416 4, 821 3, 999 1 5, 163 14, 600 756 1, 586 117 1, 881 612 2, 826 668 7, 159	2, 527, 809. 90 5, 128, 115. 89 3, 219, 150. 33 20, 021. 00 3, 096, 966. 65 5, 977, 341. 66 616, 052. 63 2, 154, 314. 46 85, 278. 51 1, 107, 827. 86 609, 290. 58 1, 457, 452. 57 997, 032. 43 5, 515, 427. 61	336, 049. 26 864, 608. 54 696, 462. 88 300. 00 1, 004, 564. 12 2, 750, 571. 10 146, 939. 24 230, 537. 24 20, 094. 18 293, 426. 52 101, 681. 12 436, 573. 21 70, 674. 19 1, 485, 279. 49	634, 504. 99 1, 298, 188. 62 905, 325. 87 5, 005. 25 775, 610. 98 1, 500, 885. 35 144, 416. 17 540, 719. 25 21, 321. 09 276, 533. 98 151, 917. 37 371, 179. 97 260, 178. 31 935, 776. 70	367, 592. 87 886, 638. 90 690, 167. 63 300. 00 956, 980. 62 2, 745, 769. 31 146, 596. 27 329, 006. 46 20, 118. 92 289, 751. 37 99, 368. 85 441, 767. 53 82, 950. 80 1, 489, 316. 99	1, 002, 097. 86 2, 184, 827. 52 1, 595, 493. 50 5, 305. 25 1, 732, 591. 60 4, 246, 654. 66 291, 012. 44 869, 725. 71 41, 440. 01 566, 285. 35 251, 286. 22 812, 947. 50 343, 129. 11 2, 425, 093. 69
Total	157,787	45, 605	32, 512, 082. 08	8, 437, 761. 09	7, 821, 563. 90	8, 546, 326. 52	16, 367, 890. 42

In the ministrate of the result she read non-treated or an estirety and withour reference to the State to be not a large than they would approved to be unusered Africasipplibes than they would appear to be could not the respective states.
This mail was adjusted Apr. 24, 1808, and 302.181 to agree were affolded to the columns. The adjusted to previously corribed hards were arrived to entry under the institute for at sept. 29, 1809, and appears to entry under the institute for at sept. 29, teap.

Lands certified or patented on account of railroad and wagon-road grants during the fiscal year ended June 30, 1924

Grant	State	Area
CORPORATIONS	Kanal Landson and Market and Mark	
ON ONATIONS		Acres.
Atlantic & Pacific, now Santa Fe Pacific R. R. Co		
Do	New Mexico	
Central Pacific R. R. Co. (Camorina & Oregon branch)	do	
$\mathrm{Do}_{-}$	Nevada	206, 306. 4
$D_0$	Utah	160. 2
Northern Pacific Ry. Co	Idaho	2, 861. 8 35, 351. 8
Do Do		
$D_0$		_ 72, 738. 1
$D_0$	Wisconsin	440. 0
Do Southern Pacific (main line) R. R. Co	Wyoming California	1, 637. 5
Southern Pacific (main line) R. R. Co		121, 416. 4 75, 673. 4
Union Pacific (Denver Pacific) R. R. Co	Colorado	_ 160, 0
Union Pacific R. R. Co. (Central Branch)	Kansas	40.0
Total		1, 569, 370. 9
STATE	Angeles and the second	
Chicago, St. Paul, Minneapolis & Omaha R. R.	Wisconsin	
St. Paul, Minneapolis & Manitoba R. R. (Great Northern)	Montana	
Do The Dalles Military Road Co	Washington Oregon	
Wisconsin Central R. R.	Wisconsin	320. 0
Total		4, 269. 03
Grand total		AND RESIDENCE OF THE PARTY OF T
8, 096, 066, W. 1, 100, Ball 120 TT. 6W. 95 90, 080, 02 [ 1, T32, C01:00		
2 144, 318, 34, 300, 321, 341, 340, 341, 351, 300, 161, 303, 712, 71		149, 548. 7
Lands patented or certified under concessions by a corporations for railroad and military wagon-road	act of Congress to purposes from th	149, 548. 73 States and te year 1850
Lands patented or certified under concessions by a corporations for railroad and military wagon-road	act of Congress to purposes from th	149, 548. 7 States and te year 1850
Lands patented or certified under concessions by a corporations for railroad and military wagon-road to June 30, 1924  STATE GRANTS Illinois:	act of Congress to purposes from th	149, 548. 7  States and 2
Lands patented or certified under concessions by a corporations for railroad and military wagon-road to June 30, 1924  STATE GRANTS  Illinois: Illinois Central Mississippi:	act of Congress to purposes from th	149, 548. 7  States and the year 1850  Acres 2, 595, 133. 0
Total received during year  Lands patented or certified under concessions by a corporations for railroad and military wagon-road to June 30, 1924  STATE GRANTS  Illinois: Illinois Central. Mississippi: Mobile & Ohio River	act of Congress to purposes from th	149, 548. 7  States and e year 1850  Acres 2, 595, 133. 0  737, 130. 2
Total received during year  Lands patented or certified under concessions by a corporations for railroad and military wagon-road to June 30, 1924  STATE GRANTS  Illinois: Illinois Central Mississippi: Mobile & Ohio River Vicksburg & Meridian	act of Congress to purposes from th	149, 548. 7  States and the year 1850  Acres 2, 595, 133. 0  737, 130. 20 199, 101. 5
Total received during year  Lands patented or certified under concessions by a corporations for railroad and military wagon-road to June 30, 1924  STATE GRANTS  Illinois: Illinois Central  Mississippi: Mobile & Ohio River Vicksburg & Meridian Gulf & Ship Island	act of Congress to purposes from th	Acres 2, 595, 133. 00 2, 139, 113. 3
Total received during year  Lands patented or certified under concessions by a corporations for railroad and military wagon-road to June 30, 1924  STATE GRANTS  Illinois: Illinois Central Mississippi: Mobile & Ohio River Vicksburg & Meridian Gulf & Ship Island  Total	act of Congress to purposes from th	Acres 2, 595, 133. 00 2, 199, 101. 51 139, 113. 32 1, 075, 345. 15
Total received during year  Lands patented or certified under concessions by a corporations for railroad and military wagon-road to June 30, 1924  STATE GRANTS  Illinois: Illinois Central	act of Congress to purposes from th	Acres 2, 595, 133. 0 737, 130. 29 199, 101. 5 139, 113. 39 1, 075, 345. 1
Fotal received during year  Lands patented or certified under concessions by a corporations for railroad and military wagon-road to June 30, 1924  STATE GRANTS  Illinois: Illinois Central  Mississippi: Mobile & Ohio River Vicksburg & Meridian Gulf & Ship Island  Total  Alabama Mobile & Ohio	act of Congress to purposes from th	Acres 2, 595, 133. 0 737, 130. 2 199, 101. 5 139, 113. 3 1, 075, 345. 1
Total received during year  Lands patented or certified under concessions by a corporations for railroad and military wagon-road to June 30, 1924  STATE GRANTS  Illinois: Illinois Central Mississippi: Mobile & Ohio River Vicksburg & Meridian Gulf & Ship Island  Total  Alabama  Mobile & Ohio Alabama & Florida	act of Congress to purposes from th	Acres 2, 595, 133. 0 737, 130. 2 199, 101. 5 139, 113. 3 1, 075, 345. 1 1419, 528. 4 399, 022. 8
Total received during year  Lands patented or certified under concessions by a corporations for railroad and military wagon-road to June 30, 1924  STATE GRANTS  Illinois:     Illinois Central Mississippi:     Mobile & Ohio River     Vicksburg & Meridian     Gulf & Ship Island  Total  Alabama  Mobile & Ohio Alabama & Florida Selma, Rome & Dalton	act of Congress to purposes from th	Acres 2, 595, 133. 0  737, 130. 2 199, 101. 5 139, 113. 3 1, 075, 345. 1 1, 075, 345. 1 1, 075, 345. 1 2, 1419, 528. 4 399, 022. 8 458, 555. 8 67, 784. 9
Total received during year  Lands patented or certified under concessions by a corporations for railroad and military wagon-road to June 30, 1924  STATE GRANTS  Illinois: Illinois Central. Mississippi: Mobile & Ohio River. Vicksburg & Meridian. Gulf & Ship Island.  Total  Alabama  Mobile & Ohio. Alabama & Florida. Selma, Rome & Dalton. Coosa & Tennessee. Mobile & Girard.	act of Congress to purposes from th	Acres 2, 595, 133. 0  737, 130. 2 199, 101. 5 139, 113. 3 1, 075, 345. 1  1 419, 528. 4 399, 022. 8 458, 555. 8 67, 784. 9 2 302, 181. 1
Total received during year  Lands patented or certified under concessions by a corporations for railroad and military wagon-road to June 30, 1924  STATE GRANTS  Illinois: Illinois Central. Mississippi: Mobile & Ohio River Vicksburg & Meridian Gulf & Ship Island.  Total  Alabama  Mobile & Ohio Alabama & Florida Selma, Rome & Dalton Coosa & Tennessee. Mobile & Girard Alabama & Chattanooga South & North Alabama	act of Congress to purposes from th	Acres 2, 595, 133. 0  737, 130. 29 199, 101. 5 139, 113. 33 1, 075, 345. 13 1, 075, 345. 13 1, 075, 345. 13 2, 399, 022. 8 458, 555. 8 67, 784. 90 2, 302, 181. 10 654, 009. 13 445, 478. 4
Total received during year  Lands patented or certified under concessions by a corporations for railroad and military wagon-road to June 30, 1924  STATE GRANTS  Illinois: Illinois Central. Mississippi: Mobile & Ohio River. Vicksburg & Meridian. Gulf & Ship Island.  Total  Alabama  Mobile & Ohio. Alabama & Florida Selma, Rome & Dalton. Coosa & Tennessee. Mobile & Girard. Alabama & Chattanooga. South & North Alabama.  Total.	act of Congress to purposes from th	Acres 2, 595, 133. 0  737, 130. 26 199, 101. 5 139, 113. 3 1, 075, 345. 1  1 419, 528. 4 399, 022. 8 458, 555. 8 67, 784. 9 2 302, 181. 10 654, 009. 1 445, 478. 4 2, 746, 560. 8
Fotal received during year  Lands patented or certified under concessions by a corporations for railroad and military wagon-road to June 30, 1924  STATE GRANTS  Illinois:  Illinois Central.  Mississippi:  Mobile & Ohio River  Vicksburg & Meridian  Gulf & Ship Island.  Total  Alabama  Mobile & Ohio  Alabama & Florida  Selma, Rome & Dalton  Coosa & Tennessee  Mobile & Girard  Alabama & Chattanooga  South & North Alabama  Total  Florida:	act of Congress to purposes from the	Acres 2, 595, 133. 0  737, 130. 29 199, 101. 5 139, 113. 39 1, 075, 345. 19 1 419, 528. 4 399, 022. 8 458, 555. 8 67, 784. 9 2 302, 181. 19 654, 009. 19 445, 478. 49 2, 746, 560. 8
Total received during year  Lands patented or certified under concessions by a corporations for railroad and military wagon-road to June 30, 1924  STATE GRANTS  Illinois:     Illinois Central.  Mississippi:     Mobile & Ohio River     Vicksburg & Meridian     Gulf & Ship Island  Total  Alabama  Mobile & Ohio     Alabama & Florida     Selma, Rome & Dalton     Coosa & Tennessee     Mobile & Girard     Alabama & Chattanooga     South & North Alabama  Total  Florida:     Florida:     Florida Central & Peninsular	act of Congress to purposes from th	Acres 2, 595, 133. 0  737, 130. 2 199, 101. 5 139, 113. 3  1, 075, 345. 1  1 419, 528. 4 399, 022. 8 458, 555. 8 67, 784. 9 2 302, 181. 1 654, 009. 1 445, 478. 4  2, 746, 560. 8
Total received during year  Lands patented or certified under concessions by a corporations for railroad and military wagon-road to June 30, 1924  STATE GRANTS  Illinois: Illinois Central. Mississippi: Mobile & Ohio River Vicksburg & Meridian Gulf & Ship Island  Total  Alabama: Mobile & Ohio Alabama & Florida Selma, Rome & Dalton Coosa & Tennessee Mobile & Girard Alabama & Chattanooga South & North Alabama  Total  Florida: Florida: Florida Central & Peninsular Florida & Alabama Pensacola & Georgia	act of Congress to purposes from th	Acres 2, 595, 133. 0  737, 130. 2 199, 101. 5 139, 113. 3  1, 075, 345. 1  1 419, 528. 4 399, 022. 8 458, 555. 8 67, 784. 9 2 302, 181. 1 654, 009. 1 445, 478. 4  2, 746, 560. 8  742, 307. 4 166, 691. 0 1, 279, 236. 70
Total received during year  Lands patented or certified under concessions by a corporations for railroad and military wagon-road to June 30, 1924  STATE GRANTS  Illinois:     Illinois Central.  Mississippi:     Mobile & Ohio River     Vicksburg & Meridian     Gulf & Ship Island  Total  Alabama  Mobile & Ohio     Alabama & Florida     Selma, Rome & Dalton     Coosa & Tennessee     Mobile & Girard     Alabama & Chattanooga     South & North Alabama  Total  Florida:     Florida:     Florida Central & Peninsular	act of Congress to purposes from th	Acres Acres 2, 595, 133. 0  737, 130. 29 199, 101. 51 139, 113. 32  1, 075, 345. 13  1, 075, 345. 13  1, 075, 345. 13  2, 746, 560. 8  742, 307. 44 166, 691. 08 1, 279, 236. 70
Total received during year  Lands patented or certified under concessions by a corporations for railroad and military wagon-road to June 30, 1924  STATE GRANTS  Illinois: Illinois Central. Mississippi: Mobile & Ohio River Vicksburg & Meridian Gulf & Ship Island  Total  Alabama: Mobile & Ohio Alabama & Florida Selma, Rome & Dalton Coosa & Tennessee Mobile & Girard Alabama & Chattanooga South & North Alabama  Total.  Florida: Florida: Florida Central & Peninsular Florida & Alabama Pensacola & Georgia	act of Congress to purposes from th	Acres 2, 595, 133. 0 737, 130. 2 199, 101. 5 139, 113. 3 1, 075, 345. 1 1, 075, 345. 1 1, 075, 345. 1 2, 746, 550. 8 742, 307. 4 166, 691. 0 1, 279, 236. 7 29, 384. 18

<sup>&</sup>lt;sup>1</sup> In the adjustment of this grant the road was treated as an entirety and without reference to the State line; hence Alabama has had approved to her more and Mississippi less than they would appear to be entitled to in proportion to the length of the road in the respective States.

<sup>2</sup> This grant was adjusted Apr. 24, 1893, and 302,181.16 acres were allotted to the company. The balance of the previously certified lands were ordered restored to entry under the forfeiture act of Sept. 29, 1890.

Lands patented or certified under concessions by act of Congress, etc.—Continued

STATE GRANTS	A awas
Louisiana:	Acres
Vicksport, Shreveport & Pacific	372, 092. 34
New Orleans, Opelousas & Great Western	(3)
Arkansas:	
St. Louis, Iron Mountain & Southern	1, 325, 422. 05
Little Rock & Fort Smith	1, 052, 082. 51
Memphis & Little Rock	184, 657. 33
The state of the s	2, 562, 161. 89
Total	2, 302, 101. 69
Missouri:	
Southwest branch of the Pacific road	1, 161, 284. 51
Hannibal & St. Joseph	611, 323. 35
St. Louis, Iron Mountain & Southern	65, 360. 31
Total	1, 837, 968. 17
Total Control of the	=======================================
Iowa: Burlington & Missouri River	Simir City &
Burlington & Missouri River	389, 990. 11
Unleago, Rock Island & Pacine	4 483, 214. 36 161, 532. 81
Cedar Rapids & Missouri River	4 922, 824, 85
Dubuque & Sioux City.	4 556, 406. 74
Iowa Falls & Sioux City	000, 007. 04
Des Moines Valley (river-improvement grant)	840, 171. 36
Chicago, Milwaukee & St. Paul, formerly McGregor & Missouri River	326, 216. 10 322, 412. 81
Sioux City & St. Paul	322, 412. 01
Total	4, 929, 849. 44
Michigan	
Michigan: Port Huron & Lake Michigan	37, 467. 44
Jackson, Lansing & Saginaw	743, 787. 58
Grand Rapids & Indiana	852, 521. 10
Flint & Pere Marquette	<sup>5</sup> 512, 932. 38 305, 929. 59
Marquette, Houghton & Ontonagon Ontonagon & Brule River	34, 227. 08
Bay de Noquet & Marquette	128, 301. 05
Chicago & North Western	518, 065. 36
	0.3 100 001 0
Total	3, 133, 231. 58
Wisconsin:	the state of the s
Chicago, St. Paul, Minneaplois & Omaha (formerly West Wisconsin)	814, 106. 71
Wisconsin Railroad Farm Mortgage Land Co Chicago, St. Paul, Minneapolis & Omaha (formerly St. Croix & Lake Superior)	163, 159. 65 816, 487. 76
Branch to Bayfield	471, 721. 14
Chicago & North Western	546, 446, 20
Wisconsin Central	838, 667. 69
cein windest to States and Perritories in educational and other later	3 650 589 15
1 Obal	3, 000, 000, 10
Minnesota:	
St. Paul, Minneaplois & Manitoba (formerly first division, St. Paul & Pacific)	
Western R. R. (succeeded by St. Paul & Northern Pacific R. R. Co.) St. Paul, Minneapolis & Manitoba (formerly St. Vincent extension of the St. Paul &	6 3, 264, 329. 27
Pacific)	
Minnesota Central	179, 734. 29
Winona & St. Peter	1, 680, 974. 92
St. Paul & Sioux City	1, 126, 618. 55
St. Paul & DuluthSouthern Minnesota, from a point on the Mississippi River to Houston	
Southern Minnesota Extension (now Chicago, Milwaukee & St. Paul)	546, 745. 44
Hastings & Dakota	377. 776. 15
-chooks, section 16	0.027.161.70
Total Washington	8, 037, 161. 70
Minnesota, North Dakota, Montana, and Washington: St. Paul, Minneapolis & Manitoba, now Great Northern (main and branch), a special	
act (Aug. 5, 1892, 27 Stat., L. 390) to provide for indemnity for lands relinquished by	
the company	(7)
The state of the s	

<sup>3</sup> Certified lands footing 719,189.79 acres were reconveyed to the United States by the Governor of Louisiana Feb. 24, 1888, the grant having been forfeited by the act of July 14, 1870 (16 Stat. 277).

4 Includes 35,685.49 acres of the Chicago, Rock Island & Pacific R. R.; 109,756.85 acres of the Cedar Rapids & Missouri River R. R.; and 77,535.32 acres of the Dubuque & Sioux City R. R., situated in the old Des Moines River grant of Aug. 8, 1846, which should be deducted from the foregoing amount. (Wolcott v. Des Moines Co., 5 Wall. 631).

5 Excess of 131,481.71 acres originally certified under this grant reconveyed by State or entered under act of Mar. 3, 1887, by Michigan Land & Iron Co. (Ltd.), grant having been forfeited in part by act of Mar. 2, 1889 (25 Stat. 1008).

6 Declared to be one grant (see 32 L. D. 21).

7 See Minneseta for original grants.

Lands patented or certified under concessions by act of Congress, etc.—Continued

STATE GRANTS	
Kansas:	Acres
Leavenworth, Lawrence & Gaiveston	8 249, 446. 13
Missouri Kansas & Texas	970, 593. 22
Atchison, Topeka & Santa Fe	2, 944, 788. 14
Atchison, Topeka & Santa Fe	462, 933. 24
Total	1 622 760 72
Total	4, 033, 700. 73
Grand Total	
	- tening of
CORPORATION GRANTS	
Union Pacific	11, 935, 121, 46
Control Dacific	1, 107, 300, 32
Central Pacific (successor by consolidation with Western Pacific)	400, 100.00
Central Branch Union Pacific	223, 120. 30
TT: De Congress division	b. 140, 000, 00
Union Pacific (successor to Denver Pacific Ry. Co.)	821, 324, 13
Union Pacific (Kansas division)  Union Pacific (successor to Denver Pacific Ry. Co.)  Burlington & Missouri River in Nebraska  Sioux City & Pacific (now Missouri Valley Land Co.)	2, 374, 090, 77
Sioux City & Pacific (now Missouri Valley Land Co.)	20 020 064 67
Northern Pacific (California & Oregon)	2 100 620 22
Oregon Branch of Central Pacific (California & Oregon)	2, 777, 591. 96
Orogon & Colifornia	2, 111,001.00
Atlantic & Pacific (now Santa Fe Pacific)	1 145 910 50
Southern Pacific (main line)	2 102 803 80
Southern Pacific (branch line)	199 618 13
New Orleans Pacific	1,001, 310. 10
Grand total	92, 808, 760.34
	Lorentin Land
WAGON ROADS	
From Lake Erie to Connecticut Western Rescrye	80, 773. 54
Take Michigan to Ohio Pivor	110.000.47
From Fort Wilkins, Copper Harbor, Mich., to Green Bay, Wis	302, 930. 96
From Fort Wilkins, Copper Harbor, Mich., to Wisconsin State line	221,013.35
Orogon Control Military Co. (now Callornia & Uregon Land VV.)	000,001,20
Corvallis and Yaquina Bay	83, 716. 76
Corvallis and Yaquina BayWillamette Valley and Cascade Mountain	861, 511. 86
Dollog Military Road	002,001.01
Coos Bay Military Road	105, 240. 11
Grand total	. 0,210,011.10

<sup>&</sup>lt;sup>8</sup> Includes 186,936.72 acres of the "Osage ceded reservation," which are to be deducted from the above amount under the decision of the Supreme Court in the case of the Leavenworth, Lawrence & Galveston Railroad v. The United States (92 U. S. 733).

<sup>9</sup> Includes 270,970.78 acres in the "Osage ceded reservation," which are to be deducted under the decision cited in note 8.

State or territory and purpose of grant	granted States
Alabama:  Tuskegee Normal and Industrial Institute  Industrial School for Girls  Seminary of learning  Internal improvements, including river and shoals  Agricultural college scrip  Common schools, section 16  Salt springs and contiguous lands  Seat of government  University  Searcy Hospital for colored insane  Swamp  Swamp  Swamp land indemnity	23, 000, 00 46, 080, 00 500, 000, 00 240, 000, 00 911, 627, 00 23, 040, 00 1, 620, 00 46, 080, 00 181, 41 418, 673, 61
Alaska Territory: Common schools, sections 16 and 36, reserved (estimated) Agricultural college and school of mines, certain sections 33, reserved (estimated) (estimated)	330, 000, 00 01 245 200 00
Arizona:  University Public buildings Penitentiaries Insane asylums Deaf, dumb and blind asylum Miners' hospital	246, 080. 00 100, 000. 00 100, 000. 00 100, 000. 00 100, 000. 00

State or territory and purpose of grant	Amounts granted	Total by States
Arizona—Continued.	Acres	Acres
Normal schools	200, 000. 00	
Charitable, penal, etcAgricultural and mechanical colleges	100, 000. 00 150, 000. 00	
School of mines	150, 000. 00	
Military institutes Payment of bonds issued to Maricopa, Pima, Yavapai and Coconino	100, 000. 00	
Payment of bonds issued to Maricopa, Pima, Yavapai and Coconino	1 000 000 00	1000
Counties Common schools, sections 2 and 32, 16 and 36	1, 000, 000, 00 8, 093, 156, 00	dan punsant
00 001 0	3, 030, 100.00	10, 489, 236. 00
Arkansas:	- South of	Augustunian/
Internal improvements	500, 000. 00 46, 080. 00	Comment of
University Public buildings	10, 600. 00	
Agricultural college scrip	150, 000. 00	limit quant
Common schools, sections 16	933, 778. 00	
Salt springs and contiguous lands	46, 080. 00 7, 686, 455. 37	
Swamp	1, 000, 400. 51	9, 372, 993. 37
California:	and the same of th	
Internal improvements	500, 000. 00	lamitories.
University Public buildings	46, 080. 00 6, 400. 00	
Agricultural and mechanical colleges		
Common schools, sections 16 and 36	5, 534, 293. 00	County present
Swamp	2, 185, 891. 18	
Colorado:	middle for	8, 422, 664. 18
Internal improvements	500, 000. 00	
University	46, 080. 00	
Public buildings Penitentiaries	32, 000. 00 32, 000. 00	
Agricultural college	90, 000. 00	
Common schools, sections 16 and 36	3, 685, 618. 00	
Salt springs and contiguous lands	46, 080. 00	
State agricultural college	1,600.00	4, 433, 378. 00
Connecticut, agricultural college scrip		180, 000. 00
Delaware, agricultural college scrip		90, 000. 00
Florida: Internal improvements	500,000,00	organiand, organic
Seminaries of learning	92, 160. 00	
Seat of government.	5, 120. 00	
Agricultural college scripCommon schools, section 16	90, 000. 00 975, 307. 00	Conversion builded
Swamp	20, 208, 729, 33	CHILDREN A
Swamp land indemnity	94, 782, 80	
	association by	21, 966, 099. 13
Georgia, agricultural college scrip		270, 000. 00
Lava Hot Springs	187. 30	
University	40, 080. 00	
University, Moscow Agricultural college	50, 000. 00 90, 000. 00	
Penitentiary	50, 000. 00	
Public buildings	32, 000. 00	
Insane asylum Educational, charitable, etc		
Equivational, charitable, etc	150, 000. 00	
Normal schools		
Normal schoolsScientific schools	100, 000. 00	
Normal schoolsScientific schoolsCommon schools, sections 16 and 36	100, 000. 00 2, 963, 698. 00	0 604 604 61
Normal schoolsScientific schoolsCommon schools, sections 16 and 36		3, 631, 965. 30
Normal schools	2, 963, 698. 00	
Normal schoolsScientific schoolsCommon schools, sections 16 and 36	533, 368. 24 46, 080. 00	
Normal schools	533, 368. 24 46, 080. 00 2, 560. 00	
Normal schools	533, 368. 24 46, 080. 00 2, 560. 00 480, 000. 00	
Normal schools	533, 368. 24 46, 080. 00 2, 560. 00	
Normal schools	2, 963, 698. 00 533, 368. 24 46, 080. 00 2, 560. 00 480, 000. 00 996, 320. 00 121, 029. 00 1, 457, 399. 20	
Normal schools	2, 963, 698. 00 533, 368. 24 46, 080. 00 2, 560. 00 480, 000. 00 996, 320. 00 121, 029. 00	
Normal schools Scientific schools Common schools, sections 16 and 36  Illinois: Internal improvements, including canals Seminary of learning Seat of government Agricultural college scrip Common schools, section 16 Salt springs and contiguous lands Swamp Swamp Swamp land indemnity	2, 963, 698. 00 533, 368. 24 46, 080. 00 2, 560. 00 480, 000. 00 996, 320. 00 121, 029. 00 1, 457, 399. 20	
Normal schools Scientific schools Common schools, sections 16 and 36  Illinois: Internal improvements, including canals Seminary of learning Seat of government Agricultural college scrip Common schools, section 16 Salt springs and contiguous lands Swamp Swamp Swamp land indemnity  Indiana: Internal improvements (canals and roads)	2, 963, 698. 00 533, 368. 24 46, 080. 00 2, 560. 00 480, 000. 00 996, 320. 00 121, 029. 00 1, 457, 399. 20 2, 309. 07 1, 916, 804. 56	
Normal schools Scientific schools Common schools, sections 16 and 36  Illinois: Internal improvements, including canals Seminary of learning Seat of government Agricultural college scrip Common schools, section 16 Salt springs and contiguous lands Swamp Swamp Swamp land indemnity  Indiana:	2, 963, 698. 00 533, 368. 24 46, 080. 00 2, 560. 00 480, 000. 00 996, 320. 00 121, 029. 00 1, 457, 399. 20 2, 309. 07 1, 916, 804. 56 46, 080. 00	3, 639, 065. 51

State or	territory and purpose of grant	Amounts granted	Total by States
Indiana—Continued.		Acres	Acres*
Common schools sect	ion 16	668, 578. 00 23, 040. 00	
Salt springs and conti	guous lands	1, 254, 310. 73	
Swamp land indemni	ty	4, 880. 20	4, 306, 253. 49
	brienpa, Chris, Yaranning Covaring	Curtained ber	4, 500, 200, 45
Iowa: Internal improvemen	ts	500, 000. 00	
University		46, 080. 00	
Public buildings		240, 000. 00	
Common cahoole con	tion 16	988, 196. 00	
Salt springs and cont	guous lands	46, 080. 00 874, 112. 63	
Cruomp	ty	321, 976. 98	
			3, 019, 645. 61
	Alter State Control of the State of the Stat	500, 000. 00	
Internal improvement	ts	46, 080. 00	
Public buildings		6, 400. 00	
Agricultural college	97	90, 000. 00 7, 682. 00	
Common schools, sec	tions 16 and 36.	2, 907, 520. 00	How solding.
Salt springs and cont	ignous lands	46, 080. 00 3, 021. 20	
Game preserve		5, 021. 20	3, 606, 783. 20
Kentucky:			
Deaf and Dumb Asy	lum	22, 508. 65 330, 000. 00	
Agricultural college s	erip	350, 000. 00	352, 508. 65
Louisiana:		ion.	Poblic build
Internal improvemen	nts	500, 000. 00	
Seminary of learning	crip		
Common schools, sec	etion 16	807, 271. 00	
Swamp	ity	9, 394, 043. 40 32, 630. 97	
Swamp land indemn	1ty		10, 990, 025. 37
Maine, agricultural colle	ge strip	And Tanger Liver	210, 000. 00 210, 000. 00
Maryland agricultural	ollege scrip	No constitution of	360, 000. 00
Massachusetts, agricultu Michigan:	ral college scrip	THE PARTY OF THE P	o estreolores.
Internal improvement	ats	10 000 00	
University	M	0 000 00	
Agricultural college.	240.200	240, 000. 00	- nonember
Common schools sec	tion 16	1, 021, 001. 00	Swind duning
Salt springs and con	tiguous lands	1	
Swamp land indemi	nity	24, 038. 69	
Canals		1, 250, 235. 85	8, 787, 388. 68
Minnesota:		Tipo coll	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Internal improveme	nts	500, 000. 00 92, 160. 00	
University		1 0 100 00 1	
A gricultural college.		120, 000. 00	
Experimental forest	ry	20, 000. 00	
Public park	ections 16 and 36	0 001 001 00	
Salt springs and con	tiguous lands	46, 080. 00	
Swamp		4, 663, 007. 10	8, 330, 990. 6
Mississippi:	and the state of t	A Control of the Cont	0, 900, 000. 0
Internal improvement	${ m ents}_{}$	500, 000. 00	
Seminary of learnin	g	09, 120.00	
Seat of government	scrip	210, 000. 00	
Common schools, se	ection 16	824, 213.00	
Swamp	nity	3, 287, 023. 72 56, 781. 76	
Swamp land indem	III by	30, 101110	4, 948, 391. 6
Missouri:		500 000 00	
Internal improvement	ents	500, 000. 00	
Sominary of learning	g	2, 560. 00	period to the
Seat of government		330, 000. 00	Contribution &
Seat of government Agricultural college		4 004 040 00	
Seat of government Agricultural college Common schools, s	ection 16	1, 221, 813. 00	10011
Seat of government Agricultural college Common schools, s Salt springs and co		1, 221, 813. 00 46, 080. 00 3, 346, 936. 01	1000

State or territory and purpose of grant	Amounts granted	Total by States
Montana:	Acres	Acres
UniversityUniversity	46, 080. 00	
Agricultural college	140, 000. 00	
Public buildings Deaf and dumb asylum	182, 000. 00 50, 000. 00	
Reform school	50, 000. 00	
School of mines.	100, 000, 00	
Normal schools	100, 000. 00	
Militia camp	640.00	
Observatory for university	480. 00	
Biological station Common schools, sections 16 and 36	5, 198, 258. 00	
Fort Assinniboine, for educational institutions	2,000.00	With the state of
		5, 869, 618. 00
Nebraska:	00 000 00	
Penitentiary	32, 000. 00	
Internal improvementsUniversity	500, 000. 00 46, 080. 00	
Public buildings	12, 800. 00	
Agricultural college	90, 000. 00	
Common schools, sections 16 and 36	2, 730, 951, 00	os nomanto I
Salt springs and contiguous lands	46, 080. 00	
Dry-land agricultural experiments	800.00	9 150 511 00
Nevada:	The state of the s	3, 458, 711. 00
Internal improvements	500, 000. 00	
University	46, 080. 00	
Penitentiary	12, 800, 00	
Public buildings 100 100	12, 800. 00	Agricultura
Mining and mechanic arts	90, 000. 00	
Common schools, sections 16 and 36, and lieu lands, act June 16, 1880_	2, 061, 967. 00	2, 723, 647. 00
New Hampshire, agricultural college scrip	150, 000. 00	2, 123, 041. 00
30 122 122 14 14 14 14 14 14 14 14 14 14 14 14 14		150, 000. 00
New Jersey, agricultural college scrip	210, 000. 00	210, 000. 00
New Mexico (act of June 21, 1898):	111 000 00	a Daniel olympa
University	111, 080. 00	
Saline land (university)	1, 622. 86 100, 000. 00	
Agricultural collegeImprovement of Rio Grande	100, 000. 00	
Penitentiary 22 22 22	50, 000, 00	
Public buildings	32, 000. 00	
Insane asylum	50, 000, 00	
Deaf and dumb asylum	50, 000. 00	
Normal schools 144 14		
School of mines 200.21		
Blind asylum	#O 000 00	
Reservoirs	500, 000. 00	
Miners' hospital	50, 000. 00	SECTION DIFFE
Military institute		
Common schools, sections 16 and 36	4, 355, 662. 00	5, 700, 364. 86
New Mexico (act June 20, 1910):	tog oundless Yessettles	0, 100, 001.00
University	200, 000. 00	
Public buildings	100, 000. 00	
Insane asylums	100, 000. 00	
Penitentiaries Deef dumb and blind agrlum	100, 000. 00	
Deaf, dumb, and blind asylumMiners' hospitals		
Normal schools	200, 000. 00	ME AS THE PROPERTY OF THE
Charitable, penal and reformatory	100, 000. 00	
Agricultural and mechanical colleges	150, 000. 00	
School of mines	150, 000. 00	
Military institutes Payment of bonds issued by Grant and Santa Fe Counties	100, 000. 00	
Common schools, sections 2 and 32	4, 355, 662. 00	
New York, agricultural college scrip	990, 000. 00	6, 705, 662. 00
(a) A(0) (b)		990, 000. 00
North Carolina, agricultural college scrip	270, 000. 00	270, 000. 00
North Dakota:	80,000,00	
UniversityAgricultural college	86, 080. 00 130, 000. 00	
Public buildings	82,000.00 \	
Public buildings	82, 000. 00 170, 000. 00	

	State or territory and purpose of grant	Amounts granted	Total by States
North Dakota-	-Continued.	Acres	Acres
Reform sch	001	40, 000. 00	
Sehool of m	ines	40, 000. 00	
Normal sch	1001	80, 000. 00 2, 495, 396. 00	
Common se	chools, sections 16 and 36	2, 100, 000. 00	3, 163, 476. 00
hio:	provements (eanals and roads)	1, 019, 071. 98	the pressure of
Seminaries	of learning	69, 120.00	
Agricultura	al eollege serip	630, 000. 00	
Common	chools contion 16	724, 266. 00 24, 216. 00	
Salt springs	s and eontiguous lands	26, 251. 95	
			2, 492, 925. 93
Oklahoma:	nools		
Oklahoma	University		
University	Preparatory School		thyracilly !
Agriculture	al and Mechanical College	250, 000. 00 100, 000. 00	
Colored Ag	rieultural and Normal University	100,000.00	
Commons	chools, sections 16 and 36etions 13 and 33e	669, 000. 00	
Insana asy	lum	1, 760. 25	in by the lens I
insane asy.			3, 095, 760. 25
Oregon:	nprovements	500, 000. 00	an Year States
Tiniversity	Tpiovements	20,000	
Public bui	ldings		Tentralitary
A orgionalture	al college		
Common s	chools, sections 16 and 36	46, 080. 00	Countrion
Day Line of the second	Ir (area not reat determined)		
	·k (area not yet determined)		4, 352, 132. 66
	agricultural college scrip	780, 000. 00	
Pennsylvania,	agricultural concess companies		780, 000. 00
ART SPECIAL COLUMN	agricultural college serip	The second secon	
Rhode Island,	agricultural college serip	The second secon	120, 000. 00
Rhode Island, South Carolina	agrieultural college seripa, agrieultural college serip	120, 000. 00	120, 000. 00
Rhode Island, South Carolina	agrieultural college seripa, agrieultural college serip	120, 000. 00 180, 00Q. 00 86, 080. 00	120, 000.00
Rhode Island, South Carolina South Dakota University	agrieultural college seripa, agrieultural college serip	120, 000. 00 180, 00Q. 00 86, 080. 00 160, 000. 00	120, 000. 00
Rhode Island, South Carolina South Dakota University	agrieultural college seripa, agrieultural college serip	120, 000. 00 180, 00Q. 00 86, 080. 00 160, 000. 00	120, 000.00
Rhode Island, South Carolina South Dakota University Agricultur Public bui Education	agrieultural college seripa, agrieultural college serip	120, 000. 00 180, 00Q. 00 86, 080. 00 160, 000. 00 82, 000. 00 170, 000. 00	120, 000. 00
Rhode Island, South Caroling South Dakota University Agricultur Public but Education	agrieultural college seripa, agrieultural college serip	86, 080. 00 160, 000. 00 86, 080. 00 160, 000. 00 82, 000. 00 170, 000. 00 40, 000. 00	120, 000. 00
Rhode Island, South Carolina South Dakota University Agricultur Public bui Education Deaf and o	agrieultural college seripa, agrieultural college serip	86, 080. 00 160, 000. 00 86, 080. 00 160, 000. 00 82, 000. 00 170, 000. 00 40, 000. 00 40, 000. 00 40, 000. 00	120, 000.00
Rhode Island, South Carolina South Dakota University Agricultur Public bui Education Deaf and of Reform sc. School of r	agrieultural college seripa, agrieultural college serip	86, 080. 00 160, 000. 00 160, 000. 00 82, 000. 00 170, 000. 00 40, 000. 00 40, 000. 00 80, 000. 00	120, 000. 00 180, 000. 00
Rhode Island, South Caroling South Dakota University Agricultur Public bui Education Deaf and of Reform sc. School of r Normal sc. Missionar	agrieultural college serip	86, 080. 00 160, 000. 00 160, 000. 00 82, 000. 00 170, 000. 00 40, 000. 00 40, 000. 00 40, 000. 00 80, 000. 00 160. 00	120, 000. 00 180, 000. 00
Rhode Island, South Carolina South Dakota University Agricultur Public bui Education Deaf and of Reform so School of a Normal so Missionar Wilitary e	agricultural college serip	86, 080. 00 160, 000. 00 160, 000. 00 82, 000. 00 170, 000. 00 40, 000. 00 40, 000. 00 40, 000. 00 80, 000. 00 160. 00 640. 00	120, 000. 00 180, 000. 00
Rhode Island, South Carolina South Dakota University Agricultur Public bui Education Deaf and of Reform so School of r Normal so Missionar Military e	agrieultural college serip	120, 000. 00 180, 000. 00 160, 000. 00 82, 000. 00 170, 000. 00 40, 000. 00 40, 000. 00 40, 000. 00 80, 000. 00 160. 00 640. 00 640. 00	120, 000. 00 180, 000. 00
Rhode Island, South Carolina South Dakota University Agricultur Public bui Education Deaf and of Reform so: School of r Normal so Missionar Military e Insane asy Common	agricultural college serip	120, 000. 00 180, 000. 00 160, 000. 00 82, 000. 00 170, 000. 00 40, 000. 00 40, 000. 00 40, 000. 00 80, 000. 00 160. 00 640. 00 640. 00 2, 733, 084. 00	120, 000. 00 180, 000. 00 3, 432, 604. 00 300, 000. 00
Rhode Island, South Carolina South Dakota University Agricultur Public bui Education Deaf and of Reform so. School of r Normal so Missionar Military e Insane asy Common	agricultural college serip	120, 000. 00 180, 000. 00 160, 000. 00 82, 000. 00 170, 000. 00 40, 000. 00 40, 000. 00 40, 000. 00 80, 000. 00 160. 00 640. 00 640. 00 2, 733, 084. 00	120, 000. 00 180, 000. 00 3, 432, 604. 00 300, 000. 00
Rhode Island, South Carolina South Dakota University Agricultur Public bui Education Deaf and of Reform so. School of r Normal so Missionar Military e Insane asy Common Tennessee, agriculture.	agrieultural college serip	120, 000. 00 180, 000. 00 160, 000. 00 160, 000. 00 82, 000. 00 170, 000. 00 40, 000. 00 40, 000. 00 40, 000. 00 160. 00 640. 00 640. 00 2, 733, 084. 00	120, 000. 00 180, 000. 00 3, 432, 604. 00 300, 000. 00
Rhode Island, South Carolina University Agricultur Public bui Education Deaf and of Reform so. School of r Normal so Missionar Military e Insane asy Common Tennessee, agricul Utah:	agricultural college serip	120, 000. 00  180, 000. 00  86, 080. 00 160, 000. 00 82, 000. 00 170, 000. 00 40, 000. 00 40, 000. 00 40, 000. 00 640. 00 640. 00 640. 00 2, 733, 084. 00  156, 080. 00 200, 000. 00	120, 000. 00 180, 000. 00 3, 432, 604. 00 300, 000. 00
Rhode Island, South Carolina University Agricultur Public bui Education Deaf and of Reform so. School of r Normal so Missionar Military e Insane asy Common Tennessee, agricultur University Agricultur	agrieultural college serip	120, 000. 00  180, 000. 00  86, 080. 00 160, 000. 00 82, 000. 00 170, 000. 00 40, 000. 00 40, 000. 00 640. 00 640. 00 2, 733, 084. 00  156, 080. 00 200, 000. 00 64, 000. 00 64, 000. 00	120, 000. 00 180, 000. 00 3, 432, 604. 00 300, 000. 0
Rhode Island, South Carolina University Agricultur Public bui Education Deaf and of Reform so. School of r Normal so Missionar Military e Insane asy Common Tennessee, agricul Utah: University Agricultur Public bu	agricultural college serip	120, 000. 00  180, 000. 00  86, 080. 00 160, 000. 00 82, 000. 00 40, 000. 00 40, 000. 00 40, 000. 00 640. 00 640. 00 2, 733, 084. 00  156, 080. 00 200, 000. 00 64, 000. 00 100, 000. 00	120, 000. 00 180, 000. 00 3, 432, 604. 00 300, 000. 0
Rhode Island, South Carolina University Agricultur Public bui Education Deaf and of Reform so. School of r Normal so Missionar Military e Insane asy Common  Tennessee, agricul Utah: University Agricultur Public bu Insane asy	agricultural college serip  a, agricultural college serip  cal college  cal college  cal and charitable  cal and saylum  hool  mines  chools  y work  camp ground  ylum  sehools, sections 16 and 36  ricultural college serip  tural college serip  y-  ral college serip  y-  y-  cal college  co	120, 000. 00  180, 000. 00  180, 000. 00  160, 000. 00  82, 000. 00  170, 000. 00  40, 000. 00  40, 000. 00  640. 00  640. 00  640. 00  2, 733, 084. 00  156, 080. 00  200, 000. 00  64, 000. 00  100, 000. 00  100, 000. 00	120, 000. 00 180, 000. 00 3, 432, 604. 00 300, 000. 0
Rhode Island, South Carolina University Agricultur Public bui Education Deaf and of Reform so. School of r Normal so Missionar Military e Insane asy Common  Tennessee, agricul Utah: University Agricultur Public bu Insane asy Deaf and	agricultural college serip	120, 000. 00  180, 000. 00  86, 080. 00 160, 000. 00 82, 000. 00 170, 000. 00 40, 000. 00 40, 000. 00 640. 00 640. 00 640. 00 2, 733, 084. 00  156, 080. 00 200, 000. 00 64, 000. 00 100, 000. 00 100, 000. 00 100, 000. 00	120, 000. 00 180, 000. 00 3, 432, 604. 00 300, 000. 0
Rhode Island, South Carolina University Agricultur Public bui Education Deaf and of Reform so. School of r Normal so Missionar Military e Insane asy Common  Tennessee, agricul Utah: University Agricultur Public bu Insane asy Deaf and Reform so	agricultural college serip	120, 000. 00  180, 000. 00  180, 000. 00  160, 000. 00  82, 000. 00  170, 000. 00  40, 000. 00  40, 000. 00  160. 00  640. 00  640. 00  2, 733, 084. 00  156, 080. 00  200, 000. 00  64, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00	3, 432, 604. 00 300, 000. 00 180, 000. 00
Rhode Island, South Carolina University Agricultur Public bui Education Deaf and of Reform so. School of r Normal so Missionar Military e Insane asy Common  Tennessee, agricul Utah: University Agricultur Public bu Insane asy Deaf and Reform so School of r Normal so Reform so School of r Normal so	agricultural college serip	120, 000. 00  180, 000. 00  180, 000. 00  160, 000. 00  82, 000. 00  170, 000. 00  40, 000. 00  40, 000. 00  160. 00  640. 00  640. 00  2, 733, 084. 00  156, 080. 00  200, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00	120, 000. 00 180, 000. 00 3, 432, 604. 00 300, 000. 00
Rhode Island, South Carolina University Agricultur Public bui Education Deaf and of Reform so. School of r Normal so Missionar Military e Insane asy Common  Tennessee, agricul Utah: University Agricultur Public bu Insane asy Deaf and Reform so School of r Normal so School of r	agricultural college serip  a, agricultural college serip  al agricultural college serip  al college  al and charitable  al and charitable  dumb asylum  hool  mines  sehools, sections 16 and 36  ricultural college serip  tural college serip  y  ral college serip  y  ral college serip  dumb asylum  chool  mines  chools  y  chool  mines  chools  glum  dumb asylum  chool  mines  chools  lum  chool  mines  chools  lum	120, 000. 00  180, 000. 00  180, 000. 00  160, 000. 00  82, 000. 00  170, 000. 00  40, 000. 00  40, 000. 00  160. 00  640. 00  640. 00  2, 733, 084. 00  156, 080. 00  200, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00	3, 432, 604. 00 300, 000. 00 180, 000. 00
Rhode Island, South Carolina University Agricultur Public but Education Deaf and of Reform so School of r Normal so Missionar Military e Insane asy Common  Tennessee, agricul Utah: University Agricultur Public but Insane asy Deaf and Reform so School of r Normal so Blind asy Reservo'r Missory'r	agricultural college serip  a, agricultural college serip  al eollege  al eollege  al and charitable  al and charitable  hool  nines  hools  y work  amp ground  ylum  sehools, sections 16 and 36  ricultural college serip  tural college serip  y  ral eollege  ildings  ylum  dumb asylum  chool  mines  ehools  lum  s  capital	120, 000. 00  180, 000. 00  180, 000. 00  160, 000. 00  82, 000. 00  170, 000. 00  40, 000. 00  40, 000. 00  160. 00  640. 00  640. 00  2, 733, 084. 00  156, 080. 00  200, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00  500, 000. 00  500, 000. 00	3, 432, 604. 00 300, 000. 00 180, 000. 00
Rhode Island, South Carolina University Agricultur Public bui Education Deaf and of Reform se School of r Normal se Missionar Military e Insane asy Common  Tennessee, agricul Utah: University Agricultur Public bu Insane asy Deaf and Reform se School of r Normal se	agricultural college serip  a, agricultural college serip  cal college calldings call and charitable dumb asylum hool mines chools y work camp ground ylum sehools, sections 16 and 36  cricultural college serip tural college serip tural college call col	120, 000. 00  180, 000. 00  180, 000. 00  160, 000. 00  82, 000. 00  170, 000. 00  40, 000. 00  40, 000. 00  160. 00  640. 00  640. 00  2, 733, 084. 00  100, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00  50, 000. 00  5, 844, 196. 00	120, 000. 00 180, 000. 00 180, 000. 00 180, 000. 00 180, 000. 00
Rhode Island, South Carolina University Agricultur Public bui Education Deaf and of Reform se School of r Normal se Missionar Military e Insane asy Common  Tennessee, agricul Utah: University Agricultur Public bu Insane asy Deaf and Reform se School of r Normal se	agricultural college serip  a, agricultural college serip  cal college calledings cal and charitable dumb asylum hool mines chools y work camp ground ylum schools, sections 16 and 36 cricultural college serip tural college serip y ral college col	120, 000. 00  180, 000. 00  86, 080. 00 160, 000. 00 82, 000. 00 170, 000. 00 40, 000. 00 40, 000. 00 160. 00 640. 00 640. 00 640. 00 2, 733, 084. 00  156, 080. 00 200, 000. 00 100, 000. 00 100, 000. 00 100, 000. 00 100, 000. 00 50, 000. 00 50, 000. 00 5, 844, 196. 00	120, 000. 00 180, 000. 00 180, 000. 00 180, 000. 00 180, 000. 00
Rhode Island, South Carolina University Agricultur Public bui Education Deaf and of Reform so. School of r Normal so Missionar Military e Insane asy Common  Tennessee, agricultur Public bu Insane asy Deaf and Reform so School of r Normal so Missionar Military e Insane asy Common  Tennessee, agricultur Public bu Insane asy Deaf and Reform so School of r Normal so School of	agricultural college serip	120, 000. 00  180, 000. 00  86, 080. 00 160, 000. 00 82, 000. 00 170, 000. 00 40, 000. 00 40, 000. 00 640. 00 640. 00 640. 00 640. 00 2, 733, 084. 00  156, 080. 00 200, 000. 00 100, 000. 00 100, 000. 00 100, 000. 00 100, 000. 00 50, 000. 00 50, 000. 00 5, 844, 196. 00	120, 000. 00 180, 000. 00 180, 000. 00 180, 000. 00 180, 000. 00 150, 000. 0
Rhode Island, South Carolina University Agricultur Public bui Education Deaf and of Reform so School of r Normal so Missionar Military e Insane asy Common  Tennessee, agricul Utah: University Agricultur Public bu Insane asy Deaf and Reform so School of r Normal so Blind asy Reservoir Miners' h Common  Vermont, agricultur Virginia, agricul Washington: University	agricultural college serip	120, 000. 00  180, 000. 00  180, 000. 00  160, 000. 00  82, 000. 00  170, 000. 00  40, 000. 00  40, 000. 00  160. 00  640. 00  640. 00  2, 733, 084. 00  156, 080. 00  200, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00  50, 000. 00  5, 844, 196. 00	120, 000. 00 180, 000. 00 180, 000. 0 180, 000. 0 180, 000. 0
Rhode Island, South Carolina University Agricultur Public bui Education Deaf and of Reform see School of randissionar Military earnessee, agricultur Public bui Insane asy Common Tennessee, agricultur Public bui Insane asy Common University Agricultur Public bui Insane asy Deaf and Reform see School of randissionar Military earnessee University Agricultur Public bui Insane asy Deaf and Reform see School of randissionar Miners' had Common Vermont, agricultur Virginia, agricultur University Agricultur Agricultur Miners' had Common	agricultural college serip	120, 000. 00  180, 000. 00  86, 080. 00 160, 000. 00 82, 000. 00 170, 000. 00 40, 000. 00 40, 000. 00 160. 00 640. 00 640. 00 2, 733, 084. 00  156, 080. 00 200, 000. 00 100, 000. 00 100, 000. 00 100, 000. 00 100, 000. 00 100, 000. 00 500, 000. 00 500, 000. 00 5, 844, 196. 00  46, 080, 00 90, 000. 00 132, 000. 00	120, 000. 00 180, 000. 00 180, 000. 0 180, 000. 0 17, 414, 276. 6 150, 000. 0
Rhode Island, South Carolina University Agricultur Public bui Education Deaf and of Reform se School of r Normal se Missionar Military e Insane asy Common  Tennessee, agricul Utah: University Agricultur Public bu Insane asy Deaf and Reform se School of r Normal se School of r	agricultural college serip  a, agricultural college serip  al college  al dellege  altings  altand charitable  dumb asylum  hool  nines  hools  y work  camp ground  ylum  sehools, sections 16 and 36  ricultural college serip  tural college  ildings  ylum  dumb asylum  chool  mines  ehools  phool  mines  ehools  phool  mines  ehools, sections 2, 16, 32 and 36  icultural college scrip  eultural college scrip  y  ral college  iidings  y  ral college  eultural college scrip  eultural college scrip  eultural college scrip  eultural college scrip  y  ral college  iidings  nal and charitable	120, 000. 00  180, 000. 00  180, 000. 00  160, 000. 00  82, 000. 00  170, 000. 00  40, 000. 00  40, 000. 00  160. 00  640. 00  640. 00  2, 733, 084. 00  156, 080. 00  200, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00  50, 000. 00  50, 000. 00  50, 000. 00  50, 000. 00  132, 000. 00  200, 000. 00  200, 000. 00  200, 000. 00  200, 000. 00  200, 000. 00  200, 000. 00  200, 000. 00  200, 000. 00	120, 000. 00 180, 000. 00 180, 000. 0 180, 000. 0 17, 414, 276. 6 150, 000. 0
Rhode Island, South Carolina South Dakota: University Agricultur Public bui Education Deaf and of Reform set School of randissionar Military et Insane asy Common  Tennessee, agricul Utah: University Agricultur Public bui Insane asy Deaf and Reform set School of randissionar Military et Insane asy Common  Vermont, agricultur Miners' hagricultur Common  Vermont, agricultur Vermont, agricultur Public bu Education Normal set Reservoir Miners' hagricultur Public bu Education Normal set Reducation	agrieultural college serip  a, agrieultural college serip  cal eollege lidings lal and charitable liumb asylum hool nines hools y work camp ground ylum sehools, seetions 16 and 36  ricultural college serip tural college serip y ral eollege lidings ylum dumb asylum chool mines ehools lium senools lium chool ieultural college scrip eultural college scrip	120, 000. 00  180, 000. 00  180, 000. 00  160, 000. 00  82, 000. 00  170, 000. 00  40, 000. 00  40, 000. 00  160. 00  640. 00  640. 00  2, 733, 084. 00  156, 080. 00  200, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00  50, 000. 00  50, 000. 00  50, 000. 00  50, 000. 00  132, 000. 00  200, 000. 00  132, 000. 00  200, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00	120, 000. 00 180, 000. 00 180, 000. 00 180, 000. 00 180, 000. 00
Rhode Island, South Carolina University Agricultur Public bui Education Deaf and of Reform son School of a Normal son Missionar Military e Insane asy Common  Tennessee, agricultur Public bui Insane asy Deaf and Reform son School of a Normal son University Agricultur Public bui Insane asy Deaf and Reform son School of a Normal son School of a Normal son University Miners' h Common  Vermont, agricultur Public bui Agricultur Public bui Common  Vermont, agricultur Public bui Education Normal son University Agricultur Public bui Education Normal son	agricultural college serip  a, agricultural college serip  al college  al dellege  altings  altand charitable  dumb asylum  hool  nines  hools  y work  camp ground  ylum  sehools, sections 16 and 36  ricultural college serip  tural college  ildings  ylum  dumb asylum  chool  mines  ehools  phool  mines  ehools  phool  mines  ehools, sections 2, 16, 32 and 36  icultural college scrip  eultural college scrip  y  ral college  iidings  y  ral college  eultural college scrip  eultural college scrip  eultural college scrip  eultural college scrip  y  ral college  iidings  nal and charitable	120, 000. 00  180, 000. 00  180, 000. 00  160, 000. 00  82, 000. 00  170, 000. 00  40, 000. 00  40, 000. 00  160. 00  640. 00  640. 00  2, 733, 084. 00  100, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00  500, 000. 00  500, 000. 00  5, 844, 196. 00  46, 080, 00  90, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00  100, 000. 00	3, 432, 604. 00 300, 000. 00 180, 000. 00

	State or territory and purpose of grant	Amounts granted	Total by States
177 - 4 X71 - 1 - 1	and wat	Acres	Acres
w est virginia, agi Wisconsin:	ricultural college scrip	4-4-4	150, 000. 00
Canal	Carlotte de par en la callacte de la	, 999 696 07	
Pivor improve	enent		
Internal internal	ovements	683, 722. 43	
University	ventents	500, 000. 00 92, 160. 00	
Public buildir	gs	6,400,00	
A gricultural c		240, 000, 00	
Forestry	011080	20, 000, 00	
Common scho	ols, section 16	982, 329. 00	
Swamp		3, 251, 683. 94	
Swamp land i	ndemnity	105, 047. 99	
Wyoming:			6, 219, 970. 33
		46, 080. 00	
	ollege	90, 000. 00	
Public building	gs	107, 000. 00	
Penitentiary_		30,000.00	
Insane asylum		30, 000, 00	
Educational, 1	penal, etc.	290, 000, 00	
Deaf and dum	b asylum	30, 000, 00	
Miners' hospi	tal: s	30, 000. 00	
Fish hatcherie	8	5, 480. 00	down rights in a
Poor farm			
Common scno	ols, sections 16 and 36	3, 470, 009. 00	4 400 800 00
			4, 138, 569. 00
Grand total			202, 387, 493. 57
		A STATE OF STREET	

## State grants, fiscal year ending June 30, 1924

	Pend	ding and re	eceived		Disposed o	f	ar malo s
Kind of selection	Pending July 1, 1923	Since received	Total	Ap- proved	Canceled	Total	Pending June 30 1924
a convert and more trees	Acres	Acres	Acres	Acres	Acres	Acres	Acres
SwampSchool indemnity	36, 781. 13 712, 470. 80	13, 922. 28 321, 847. 64	50, 703. 41 1, 034, 318. 44	33, 821. 49 274, 236. 83		39, 122. 47 287, 290. 62	
University	2, 040. 21	1, 992. 21	4, 032. 42				4, 032. 42
Agricultural and mechanical college	4, 145. 32		11, 133. 13				
PenitentiariesPublic buildings	40. 00 4, 651. 34	A STATE OF THE PARTY OF THE PAR	1, 480. 00 4, 651. 34			160. 00	1, 320. 00 4, 651. 34
Insane asylumsEducational, charitable, penal,	578. 66		1, 176. 69	40, 35		40. 35	1, 136. 34
and reformatory institu-	3, 885. 53	4, 268. 37	8, 153. 90	1, 610. 49	280. 00	1, 890. 49	6, 263. 4
Deaf, dumb and blind asylums	1, 633. 52		1, 633, 52	80.00		80.00	1, 553. 5
Normal schoolsSchool of mines	7, 182, 36 2, 070, 47	6, 190. 64 . 11	13, 373. 00 2, 070, 58	5, 943. 84		5, 943. 84 2, 070. 58	7, 429. 1
Military institutes	20, 129, 30	. 11	20, 129. 30	2, 070. 38		80. 00	20, 049. 3
Bonds issued by Santa Fé	20, 220, 00		20, 220, 00	00.00		00.00	20,010.0
and Grant Counties	640.00	18, 462. 89	19, 102. 89	7, 001. 77		7, 001. 77	12, 101. 1
Bonds issued by Maricopa,	1 010 51	0.007.04	0.00= ==				0.00=
Pima, etc., countiesPublic park	4, 942, 51		8, 867. 55				8, 867. 5
Reform school	141. 06		1, 272. 50 141. 06				1, 272. 5 141. 0
North Dakota exchange	141.00	1, 265. 44	1, 265. 44			1, 265, 44	
nternal improvements		877. 26	877. 26	797. 14	80. 12	877. 26	
Miners' hospitalsReservoirs		1, 338. 33	1, 338. 33				1, 338. 3
Reservoirs		889. 47	889, 47				889. 4
Total specific grants	53, 352. 78	48, 235. 60	101, 588. 38	19, 209. 61	440. 12	19, 649. 73	81, 938. 6
Grand total	802 604 71	384 005 52	1, 186, 610. 23	327 267 93	18 794 89	346 062 82	840 547 4

## $State\ grants-Recapitulation$

Solvent Hammer	State	Salary by uson	Swamp confirmed	School indemnity confirmed	Other grants confirmed
Arizona				Acres  65, 817, 11 14, 151, 20 15, 056, 17 186, 24 15, 326, 38 2, 974, 88  19, 789, 69 64, 424, 62  82, 81 560, 00 48, 433, 56 22, 542, 75 4, 891, 42	7, 001. 77 1, 265. 44
Total	191 1860 (0) - 191 1881 192 - 100 1000 1003		33, 821. 49	274, 236. 83	19, 209. 61

Withdrawals under the act of March 15, 1910 (36 Stat. 237), during the fiscal year ended June 30, 1924

State	Pending July 1, 1923	Applied for 1923–24	Rejected before with- drawal	Pending July 1, 1924	Remain- ing with- drawn July 1, 1923	With-drawn 1923–24	Restored 1923–24	Remaining withdrawn July 1, 1924
from the same	Acres	Acres	Acres	Acres	Acres	Acres	Acres	Acres
Colorado Oregon Wyoming	14, 251. 17 12, 947. 40 2, 620. 00	12, 064. 06 21, 797. 67	40. 04 12, 037. 49	14, 211. 13 909. 91 24, 417. 67	55, 792. 54 76, 648. 33	12, 064. 06	55, 792. 54	12, 064. 06 76, 648. 33
Total	29, 818. 57	33, 861. 73	12, 077. 53	39, 538. 71	132, 440. 87	12, 064. 06	55, 792. 54	88, 712. 39

Withdrawals under the act of March 15, 1910 (36 Stat. 237), from the passage of the act to June 30, 1924

State	Applied for	Rejected before withdrawal	Withdrawn	Restored	Remaining withdrawn
Arizona	Acres 33, 270. 76 1, 044, 846. 19 633, 867. 75 118, 064. 07 11, 160, 074. 59 383, 951. 62 491, 778. 06 697, 917. 28 483, 988. 02 5, 047, 758. 34	Acres  354, 276. 73 287, 621. 94 77, 056. 57 481, 023. 22 368, 090. 02 241, 851. 17 334, 607. 97 219. 322. 65  2, 363, 850. 27	Acres 32, 270. 76 676, 318. 29 346, 245. 81 41, 007. 50 679, 051. 37 15, 861. 60 261, 054. 47 363, 309. 31 240, 147. 70	Acres 33, 270. 76 676, 318. 29 346, 245. 81 41, 007. 50 679, 051. 37 15, 861. 60 248, 990. 41 363, 309. 31 163, 499. 37	12, 064. 06 76, 648. 33 88, 712. 39

State desert-land segregations under section 4 of the act of August 18, 1894 (28 Stat. 372-422), and the acts amendatory thereof, commonly designated as the Carey Act, and the action taken thereon during the fiscal year ended June 30, 1924

						the second second second	The state of the s
And a series	State	CHI (OL BOIL)	Pending July 1, 1923	Applied for 1923–24	Rejected before segregation	Pending July 1, 1924	Remaining segregated July 1, 1923
ArizonaColoradoIdahoNevadaNew MexicoOregonUtah			Acres 31, 065. 70 34, 634. 67 557, 279. 76 16, 188. 79 5, 440. 00  95, 187. 07 31, 784. 14 80, 236. 94	Acres		Acres 31, 065. 70 456. 63 2, 341. 57  5, 440. 00  95, 187. 07 31, 784. 14 53, 289. 61	Acres 13, 745, 16 116, 442, 30 192, 492, 52 66, 291, 67 2, 914, 99 104, 20 203, 351, 67 56, 642, 45 527, 680, 26
Total_	9 100, 730, 00	A 407, 083, 00	851, 817. 07		604, 865. 02	219, 664. 72	1, 179, 665. 22
220, 400, 00 1, 178, 202, 90 222, 877, 00	State	(20 A) A (20	Segregated 1923–24	Canceled	Patented 1923–24	Time to reclaim extended	Remaining segregated July 1, 1924
1. 344, 640, 00 M. M. M		), 344, 64R, 00 S4, 504, 00	Acres	Acres	Acres	Acres	Acres 13, 745. 16
Idaho Montana			680. 00	16, 684. 72 149. 55 16, 780. 48	24, 404. 01 24, 483. 33 1, 773. 91	28, 376. 78	75, 353. 57 168, 539. 64 47, 737. 28 2, 914. 99
New Mexico. Oregon Utah				73. 83	8, 173. 19 8, 865. 78		104. 20 203, 351. 67 48, 469. 26 545, 347. 98
WINE CE			27, 287. 33	33, 688. 58	67, 700. 22	28, 376. 78	1, 105, 563. 75

State desert-land segregations under section 4 of the act of August 18, 1894 (28 Stat. 372-422), and the acts amendatory thereof, commonly designated as the Carey Act, and the action taken thereon from the passage of the act to June 30, 1924

State	Applied for	Rejected before segregation	Segregated	Canceled	Patented	Reconveyed	Time to reclaim extended
Arizona	Acres 31, 226. 30	Acres 160, 00	Acres 13, 745. 16	Acres	Acres	Acres	Acres
Colorado Idaho	460, 431. 06 3,805,528.67	175, 320. 46 2,481,052.18	284, 653. 97 1,322,134.92 246, 698. 97	171, 593. 89 392, 563. 96 97, 890. 68	37, 706. 47 682, 662. 38 101, 071. 01	1, 617. 61 10, 104. 03	54, 634. 22 6, 371. 77 92, 074. 75
Montana Nevada New Mexico	609, 826. 46 185, 445. 85 10, 164. 68	363, 127. 49 143, 197. 26 2, 600. 00	36, 808. 59 7, 604. 68	33, 420. 00 2, 757. 15	473. 60 4, 743. 33	6, 014. 49	3, 388. 59 98, 746. 14
Oregon Utah Washington	741, 615. 27 606, 704. 00 155, 649. 39	309, 349. 90 433, 104. 92 155, 649. 39	388, 876. 87 141, 814. 94	117, 859. 85 56, 305. 70	83, 918. 76 37, 039. 98		10, 635. 02
Wyoming	1,760,208.87 8,366,800.55	324, 636. 77 4,388,198.07	1,400,055.34 3,842,393.44	1,537,390.68	189, 707. 91 1,137,323.54	4, 817. 23 22, 553. 36	265, 850. 49

Withdrawals and restorations during fiscal year July 1, 1923-June 30, 1924

The second secon		NAMES AND DESCRIPTIONS	un takt
State	Withdrawals outstanding June 30, 1923	Fiscal year ending June 30, 1924 restorations	Withdrawals outstanding June 30, 1924
THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	40000	Amna	Acres
COAL LANDS	Acres 141, 243. 00	Acres 1, 828. 00	139, 415. 00
Arizona	17, 643. 00	40.00	17, 603. 00
California	4, 238, 497. 00	40.00	4, 238, 497. 00
Colorado	4, 761. 00		4, 761. 00
Idaho	10, 460, 034. 00	1, 663, 096. 00	8, 796, 938. 00
Montana Neyada	83, 833. 00	160.00	83, 673. 00
New Mexico	5, 198, 967. 00	61, 904. 00	5, 137, 063. 00
North Dakota	6, 192, 376. 00		6, 192, 376. 00
Oregon.	4, 361. 00		4, 361. 00
Utah	5, 087, 444. 00	800, 936. 00	4, 286, 508. 00
Washington	692, 126. 54	51. 00	692, 675. 54
Wyoming	2, 437, 083. 00	78, 720. 00	2, 358, 363. 00
Total	34, 558, 368. 54	2, 606, 735. 00	31, 951, 633. 54
OIL LANDS			200 400 00
Arizona	230, 400. 00		230, 400. 00
California	1, 178, 392. 00		1, 178, 392. 00
Colorado	222, 977. 00		222, 977. 00
Louisiana	466, 990. 00		466, 990. 00 1, 344, 640. 00
Montana	1, 344, 640. 00		84, 894. 00
North Dakota	84, 894. 00	491 792 00	1, 448, 885. 00
Wyoming	1, 870, 608. 00 1, 018, 761. 00	421, 723. 00	1, 018, 761. 00
Total	6, 417, 662. 00	421, 723. 00	5, 995, 939. 00
OIL SHALE	102.00		123. 00
Nevada	123. 00		125.00
MENTAL OIL CHAIL			A SUMBLOAD AL
NEVADA OIL SHALE	41, 560. 00		41, 560. 00
Colorado Utah Utah	86, 584. 00		86, 584. 00
Total	128, 144. 00		128, 144. 00
HELIUM LANDS 1	A Secretary of the Secretary	The second second	7, 100. 00
Utah			7,100.00
MINERAL LANDS Arizona	8, 507. 00	AVVIAND THE	8, 507. 00
	The state of the s		
POTASH LANDS	00 070 00	May 1	00 679 00
California	90, 678. 00		90, 678. 00
Cultivities	39, 422. 00		39, 422. 00
Nevada			120 100 00
Nevada	130, 100. 00	~	130, 100. 00
TotalPHOSPHATE LANDS	OS OSS	24.731.63	24444
TotalPHOSPHATE LANDS	119, 523. 00	34, 581. 00	84, 942. 00
Total  PHOSPHATE LANDS  FloridaIdaho	119, 523, 00 720, 534, 00		84, 942. 00 720, 534. 00
Total  PHOSPHATE LANDS  Florida Idaho Montana	119, 523. 00 720, 534. 00 287, 883. 00	221	84, 942, 00 720, 534, 00 287, 883, 00
Total  PHOSPHATE LANDS  Florida Idaho Montana Utab	119, 523, 00 720, 534, 00 287, 883, 00 302, 465, 00	21	84, 942, 00 720, 534, 00 287, 883, 00 302, 465, 00
Total  PHOSPHATE LANDS  Florida Idaho Montana	119, 523. 00 720, 534. 00 287, 883. 00	221	84, 942, 00 720, 534, 00 287, 883, 00 302, 465, 00 995, 049, 00

<sup>1</sup> Withdrawn Mar. 21, 1924.

Report of withdrawals made under the act of June 25, 1910 (36 Stat., 847), as amended by act of August 24, 1912 (37 Stat., 497), and the restorations therefrom, from July 1, 1923, to June 30, 1924

WITHDRAWALS FOR AND RESTORATIONS FROM POWER-SITE RESERVES

	9 9 9 9 9	Withdrawals			Re	storation	ns	
State	Num- ber	Date of approval	Area	Num- ber	Date of approval	Area	Outstanding July 1, 1923	Outstanding June 30, 1924
AlabamaAlaska	180. E 004 000_1	2591.81 05C1	Acres	7.00	asec as New	Acres	.Acres 120 93, 415	Acres 120 93, 415
Arkansas	1 45	Mar. 21, 1924	3, 154	365 385	Dec. 18, 1923 May 10, 1924	460 467	22, 354 302, 208	22, 354 305, 362
	De la	FOR ALL POLY	Sept.			9,27	295, 698	294, 771
Colorado	1 47	Mar. 14, 1924	530	346 1 40 353 355	July 27, 1923 Nov. 3, 1923 Nov. 12, 1923	1, 963 1, 956 740 920		
		ROM PUNIS	1 8000	356 359 362 363	Nov. 29, 1923 Dec. 18, 1923	806 140 814 46		
				367 1 44 1 46	Dec. 21, 1923 Mar. 7, 1924 Mar. 22, 1924	80 1, 682 6		
	THE A	SVOV. XTOXS		100	Nov. 9 1028	9, 153	250, 795	242, 172
Idaho	1 49	May 22, 1924	250	352 368 369 378	Nov. 19, 1923 Dec. 24, 1923 Dec. 31, 1923 Apr. 24, 1924	839 2, 091 728 466		
	INSE.	201 11 716/2		380 383 384 388	Apr. 28, 1924 Apr. 29, 1924 May 10, 1924 June 9, 1924	54 73 211 7, 345		10000000
	Der .	Nov. 6, 1921	100	300	sane o, 1021	11, 807	218, 850	207, 293
Michigan				100-1-			1, 240 12, 309	1, 240 12, 309
Montana		***************************************	100	345 347 348 352 357	July 27, 1923 do Nov. 19, 1923 Nov. 23, 1923	$\begin{bmatrix} 3,289\\84\\2,132\\70\\249 \end{bmatrix}$		
	004	1201,50	18 515	379 387	Apr. 24, 1924 June 7, 1924	212 40		
	896.0			后位 TO	The state of the s	6, 076	145, 425	
New Mexico	1 41	Dec. 20, 1923	149	365 366	Dec. 18, 1923 Dec. 28, 1923	200	761 27, 543 65, 423	27, 499 64, 327
Oregon				$ \begin{array}{c c} 349 \\ 371 \\ 372 \end{array} $	July 27, 1923 Jan. 19, 1924	1,735 240 240		
				373 375 380	do do Apr. 28, 1924	1, 262 361 1, 210		
				385 388	May 10, 1924 June 9, 1924	135		72
Titals		PAN CATALANSA	317172	343	July 27, 1923	6, 392	=	400, 670
Utah				350 354	Aug. 13, 1923 Nov. 12, 1923	440 88		
	01 7	on THE REAL	0.75	358 368 370 376	Nov. 23, 1923 Dec. 24, 1923 Jan. 4, 1924 Apr. 8, 1924	181 1, 066 920 720		
	1-4	- Marris 10, 900	119,490	harries	and the second	3, 828	447, 908	444, 086

<sup>&</sup>lt;sup>1</sup> Interpretation.

Report of withdrawals made under the act of June 25, 1910 (36 Stat., 847), as amended by act of August 24, 1912 (37 Stat., 497), and the restorations therefrom, from July 1, 1923, to June 30, 1924—Continued

	ad accorde	Withdrawals			Restorations					
State	Num- ber	Date of approval	Area	Num- ber	Date of approval	Area	Outstanding July 1, 1923	Outstand ing June 30, 1924		
Washington	1 43	Mar. 7, 1924 May 21, 1924	Acres 20 337	360 361 364 374	Nov. 23, 1923 do Dec. 18, 1923 Jan. 1, 1924	Acres 1, 743 3, 385 400 1, 992	Acres	Acres		
	-		357			7, 520	109, 785	102, 625		
Wyoming	001	-1002-61-0041 -1002-61-0041	328	344 377 382 386	July 27, 1923 Mar. 13, 1924 Apr. 29, 1924 May 23, 1924	1, 987 3, 023 360 40				
la contraction of the second	1, 1003	July 27, 1929	(550)	max.	Many M, 3024	5, 410	88, 611	83, 20		
Total	025	Not 12 1025	4, 440			52, 409	2, 489, 507	2, 441, 538		
<sup>1</sup> Interpretation. WITHDRAWA	LS FO	R AND REST	1 787	ONS F	ROM PUBLI	C WAT	t and a second	1		
Arizona	. 88	Nov. 21, 1923	125				14, 571	14, 69		
California	. 87 90	Nov. 9, 1923 Mar. 10, 1924	720 104, 240	30	Nov. 9, 1923	5,777	68, 153	167, 330		
ColoradoIdaho	87	Nov. 9, 1923	104, 960	31	Nov. 23, 1923	80	1, 820 12, 000	1,74 12,08		
Montana	87 88	Nov. 21, 1923	40 320	30	Nov. 9, 1923	326	7, 262	7, 29		
Nevada New Mexico Oregon	HE	Nov. 9, 1923	360 	30 30	Nov. 9, 1923	40 120	10, 596 8, 366	10, 556 8, 240		

	1480 00	27 01 1600	1 10-1				14 571	14.00
Arizona		Nov. 21, 1923	125		AT 0 1000		14, 571	14, 69
California	87 90	Nov. 9, 1923 Mar. 10, 1924	720 104, 240	30	Nov. 9, 1923	5,777	68, 153	167, 33
	1000	West of South	104, 960		SERVINE PANE	01		aviety.
Colorado	1181		(400)	31	Nov. 23, 1923	80	1,820	1,74
Idaho	87	Nov. 9, 1923	80				12,000	12, 08
Montana	87 88	Nov. 21, 1923	40 320	30	Nov. 9, 1923	326	7, 262	7, 29
	THE REAL PROPERTY.	May to the	360					
Nevada	4 0000	June 9, 1924		30	Nov. 9, 1923	40	10, 596	10, 5
New Mexico	87	Nov. 9, 1923	1,360	30	do'	120	8, 366	8, 24
916g0H	88	Nov. 21, 1923	280				14, 571	16, 2
	The second	John Se stal	1,640					Okan mily
South Dakota			-344,				240 34, 406	24 34, 40
Utah Washington							920	9:
Wyoming	87	Nov. 9, 1923	40	30 31	Nov. 9, 1923 Nov. 23, 1923	$\begin{vmatrix} 200 \\ 240 \end{vmatrix}$	81, 905	81, 5
		Jane T. 1921	TRH	01	1,01. 20, 1020	440	02,000	02,0
Total	1950.0		107, 205			6, 783	254, 810	355, 23
THE PERSON NAMED IN	00-	R	ESERVO	IR SI	TES ME LOUI	12 6 11		Margara M.
7 110	Control 12				- Market Bases	1	1 160	1 1
California Montana	1089	- 1000 - 1001 - 1001					1, 160 9, 080	1, 10
North Dakota Oregon		Mar. 28, 1924	7,984				478 10, 619	18, 6
Jtah	100						26, 040	26,0
Washington			-0				36, 327 118, 734	36, 35 118, 75
Total			7,984				202, 438	210, 4
<u> </u>	1000-0	INDIAN	POWER.	SITE	RESERVES			
************	(A)	INDIAN	CONTEST		TO ESTATE V ES	1		
Wyoming	88	Nov. 12, 1923					19,000	19,0
WELI	L-DRILLI	NG RESERV	OIRS (A	CT O	F JUNE 12, 19	17, 40 ST	PAT. 105)	
	1000	1	1		1	1		
Montana							40	1
Montana Nevada							40 80	

Report of withdrawals made under the act of June 25, 1910 (36 Stat., 847), as amended by act of August 24, 1912 (37 Stat., 497), and the restorations therefrom, from July 1, 1923, to June 30, 1924—Continued

#### MISCELLANEOUS RESERVATIONS

				1		-		
	Withdrawals			Restorations				
Num- ber	Date of approval	Area	Num- ber	Date of approval	Area	Outstanding July 1, 1923	Outstanding June 30, 1924	
		Acres		A Surger	Acres	Acres	Acres	
						230,000	230,000	
	June 24, 1924	88,860				30, 880	88, 860 30, 880 1, 727	
						1,850,000	1,850,000	
		88,860				2, 113, 567	2, 202, 427	
		Num- Date of	Number Date of approval Area  Acres  June 24,1924 88,860	Number Date of approval Area Number  Acres  June 24,1924 88,860	Number Date of approval Area Number Date of approval  Acres  June 24,1924 88,860	Number Date of approval Area Number Date of approval Area  Acres Acres  June 24,1924 88,860	Number         Date of approval         Area         Number         Date of approval         Area         Outstanding July 1, 1923           Acres         Acres         Acres         Acres         230,000 400           June 24,1924         88,860         30,880 1,727 1,850,000 560	

POWER-SITE DESIGNATIONS MADE UNDER ARIZONA AND NEW MEXICO ENABLING ACT OF JUNE 20, 1910 (36 STAT. 557-564-575), AND OREGON-CALIFORNIA LAND-GRANT AMENDMENT ACT OF JUNE 9, 1916 (39 STAT. 219)

Arizona New Mexico Oregon	1 45	Mar. 21, 1924	3,044	 		758, 083 201, 500 136, 786	751, 127 201, 500 136, 786
Total			3,044	 	121	1,096,369	1,099,413

<sup>1</sup> Interpretation.

POWER-SITE CLASSIFICATIONS MADE UNDER THE ACT OF MARCH 3, 1879

			(20 STA	(T. 394)	danoti	EX	- Mariena	-110393C
AlabamaAlaskaArizonaArkansasCalifornia	62	Mar. 22, 1924	160	2	Aug. 11, 1923	40	124 3,478 37,031 1,590	124 3,478 37,031 1,590
Camornia	63 69 71	Apr. 3, 1924 May 13, 1924 May 29, 1924	1,624 843 2,387	3	Nov. 7,1923	40	69, 149	74, 083
Account Ok		7.5 10 7001	5,014		A CABRE	80	18, 373	18, 689
Colorado Idaho Montana Nevada	59 78 57	May 13, 1924 June 11, 1924 Feb. 21, 1924	316 8,640 15,848				38, 589 35, 421 27, 786	18, 089 47, 229 51, 269 27, 786
Oregon	67 78	Apr. 23, 1924 June 11, 1924	6,000 16,493				2,014	24, 507
129,040 128,010			22, 493		The state of the s		and book and	100 T. IV
Utah	60 68	Mar. 21, 1924 May 13, 1924	2,300 477	1	July 13, 1923	40	1,792	4, 529
			2,777		residuo la vordori la		ages of the	thork and
Washington	61 64 65 66 70 73 74 75	Mar. 12, 1924 Apr. 9, 1924 Apr. 15, 1924 Apr. 14, 1924 May 22, 1924 June 3, 1924 June 5, 1924 June 6, 1924	40 2, 240 2, 903 1, 479 265 892 4, 191 1, 824 958					1847-1
Wester	77	June 5, 1924	4,800				6, 662	26, 254
Wyoming	58	Mar. 13, 1924	19, 592				20, 351	25, 621
Total			79, 950			120	262, 360	342, 190

Withdrawals and restorations under the act of June 17, 1902 (32 Stat. 388), for fiscal year ending June 30, 1924

State	Project	Restora- tions	With- drawals
Arizona	Reservoir sites Salt River Yuma	Acres 1, 040 160 160	Acres 40 160
		1, 360	200
California	Iron Canyon Newlands	240 960	
		1, 200	
Colorado	BaditoGrand ValleyRéservoir sites	110, 080 40 1, 560	110, 080
		111, 680	110, 080
Idaho	Boise Minidoka Mountain Home	440 120 160	560
	A THE CHIEFAT SET PER STAND OR MONNOY LIPER	720	560
Montana	Milk River Reservoir sites Lower Yellowstone	320 80 480	
	The state of the s	880	100 3 9 5 0 1
New Mexico	Rio Grande San Carlos	1, 880 400	320
	The same of the sa	2, 280	320
North Dakota Oregon South Dakota	Lower Yellowstone Klamath Bellefourche	120	7, 200
Utah	Colorado River storage	40 40 520	80
and the second	100 S.	600	80
Washington	Kittitas Palouse Yakima	160 240 40	
	The state of the s	440	
Wyoming	Minidoka North Platte Riverton Shoshone	80 160 9, 920 40	
	The state of the s	10, 200	-4
Grand total	7 Mar 198	129, 640	118, 440
	(a) 1500 55 -000 1 000 0 000 15 -000 00 00 00 00 00 00 00 00 00 00 00 0		dat d
In addition: 1 adjustment of for 4 changes of the for	rmer withdrawal orderrms of withdrawal		Acres 2, 080 3, 240

Public and Indian lands entered each year ended June 30 from 1918 to 1924, inclusive

State or Territory	1918	1919	1920	1921	1922	1923	1924
ALL DELLE		ension	A MITTON TH	297, 749, 11			SOURCE OF STREET
	San and both or		TORRING IN	tanco	Acres	Acres	Acres
1000 (804 AND	Acres	Acres	Acres	Acres	6, 470. 97	6, 720. 09	6, 472
Alabama	9, 310. 44		20, 993. 76	9, 646. 55		14, 406. 06	10, 793
Alaska	12, 977. 93		12, 697. 18	7, 086. 53	10, 611. 95		293, 431
Arizona	1, 236, 786. 93		1, 831, 724. 30	1, 409, 487. 55	1, 082, 849. 11	416, 666. 74	38, 929
Arkansas	97, 476. 05		91, 399. 52	59, 867. 60		44, 700. 02	
California	288, 041. 59	520, 592. 84	913, 620. 80	746, 832. 89	577, 332. 26	515, 136. 57	605, 390
Colorado	1, 301, 908. 88	1, 724, 364. 07	1, 912, 867. 17	1, 911, 049. 60	1, 258, 989. 27	892, 124. 96	
Florida	36, 319. 10		28, 671. 83			33, 068. 59	29, 882
Idaho	556, 668, 62	653, 513. 08	925, 205. 12		542, 929, 63		218, 816
Kansas	46, 457. 75	47, 739. 47	15, 459. 36				5,067
Louisiana	13, 714. 36	7, 447. 88	10, 940. 03				3, 281
Michigan	6, 913. 21		6, 562. 27				3,003
Minnesota	59, 877. 25	158, 891. 40	187, 618. 64				39, 254
Mississippi	10, 443. 24	7, 808. 98	11, 365. 11			4, 712. 86	3,659
Missouri	320, 00	400.00	1,000.00	80.00			F10 071
Montana	2, 659, 880, 77	1,659,085.88	2, 221, 684. 25		1, 561, 117. 01	743, 953. 23	510, 671
Nebraska	66, 203. 38	47, 614, 90	51, 141. 44	47, 409. 88			
Nevada	124, 540. 78	292, 873, 58	182, 292. 00	93, 211. 90	88, 353. 73	81, 722. 96	
New Mexico	1, 033, 681. 76		1, 460, 164. 37	2, 545, 066. 71	2, 017, 600. 33	1, 219, 637. 81	779, 351
North Dakota	148, 158. 36		102, 612, 84	42, 992. 52	29, 456. 55	36, 522. 10	13, 098
Oklahoma	33, 275. 23	30, 448, 30	16, 518. 02	8, 577. 16	27, 056. 28		
Oregon	252, 666. 17	421, 335. 07	1, 024, 518. 96	844, 156. 91			
South Dakota	338, 745. 18	714, 700. 29		826, 665. 70			
Utah.	284, 224. 33			485, 292. 24	362, 035. 27		
Washington	185, 778. 80			132, 100. 24			
Wisconsin	3 613 57	2 577 32	5, 199, 97	4, 359, 80	2, 305. 27	1, 495. 04	
Wyoming	1, 166, 347, 9	2, 252, 690. 48	3, 921, 504. 89	3, 739, 186. 69	1, 703, 457. 60	1, 029, 838. 47	652, 026
						E .	CHARLES TANKED IN
Total	9, 974, 331, 63	11,871,181.50	16,437,491.55	15,631,630.96	[10,367,153.15]	6, 415, 001. 56	4, 564, 412
THE PROPERTY OF	LINE AND THE REAL PROPERTY.	stroil loutenod	Southerst.	BERT THE SALE	A CHILL STORY	Paniste Suis	BENT HOLLA

Public lands surveyed and remaining unsurveyed in public-land States, including Alaska

State	Area	Surveyed during fiscal year ended June 30, 1924	Surveyed to June 30, 1924	Unsurveyed to June 30, 1924	Resurveyed during fiscal year ended June 30, 1924
The state of the s	Acres	Acres	Acres	Acres	Acres
Alabama	32, 818, 560	D. Ballet Date 1933.1	32, 818, 560		200000000000000000000000000000000000000
Alaska	378, 165, 760	66, 845	1, 770, 405		
Arizona	72, 838, 400	924, 241	39, 687, 370	33, 151, 030	
Arkansas	33, 616, 000	461	33, 616, 000		
California	99, 617, 280	381, 339	82, 389, 809	17, 227, 471	100, 948
Colorado	66, 341, 120	145, 563	63, 990, 625	2, 350, 495	535, 188
Florida	35, 111, 040	1,404	35, 111, 040		
	53, 346, 560	535, 853	37, 920, 367	15, 426, 193	
IdahoIllinois	35, 867, 520		35, 867, 520	<b>}</b>	
Indiana	23, 068, 800		23, 068, 800		
Iowa	35, 575, 040	STI SOME INC.	35, 575, 040		
Kansas	52, 335, 360		52, 335, 360		
Louisiana	29, 061, 760		29, 061, 760		
Michigan	36, 787, 200	17	36, 787, 200		00.404
Minnesota	51, 749, 120	281	51, 749, 120		
Mississippi	29, 671, 680		29, 671, 680		
Missouri	43, 985, 280		43, 985, 280		
Montana	93, 568, 640	427, 522	80, 311, 187	13, 257, 453	230, 366
Nebraska	49, 157, 120		49, 157, 120	04 000 070	
Nevada	70, 285, 440	486, 492	46, 023, 064	24, 262, 376	4,852
New Mexico	78, 401, 920	896, 221	64, 342, 216	14, 059, 704	
North Dakota	44, 917, 120		44, 917, 120		
Ohio	26, 073, 600		26, 073, 600		to a second seco
Oklahoma	44, 424, 960		44, 424, 960	e e97 499	
Oregon	61, 188, 480	132, 214	54, 561, 058	6, 627, 422 251, 761	
South Dakota	49, 195, 520	22, 863	48, 943, 759	16, 855, 369	25, 530
Utah	52, 597, 760	904, 043	35, 742, 391	6, 998, 421	154, 682
Washington	42,775,040	226, 165	35, 776, 619	0, 550, 421	101,002
Wisconsin	35, 363, 840	40 256	35, 363, 840 58, 903, 858	3, 556, 302	292, 741
Wyoming	62, 460, 160	250	00, 900, 000	0,000,002	
Total	1,820,366,080	5, 151, 820	1, 289, 946, 728	530, 419, 352	1, 441, 628

Aggregate area of surveys and resurveys accepted in the fiscal year 1924, 6,593,448 acres.

Note.—In Arkansas, Florida, Michigan, Minnesota, and Wisconsin the lands surveyed last year were not regarded as public lands when the lands surrounding were originally surveyed, and are counted in the aggregate of each State.

Estimated area of existing national forests, June 30, 1924 (a little over 86 per cent is public)

	Acres			. Acres
Alabama	198, 385	New Mexico	39101	9, 611, 491
Alaska	20, 708, 116	North Carolina		1, 730, 453
Arizona	12, 226, 057	Oklahoma		61, 640
Arkansas		Oregon		15, 448, 250
California	24, 283, 128	Pennsylvania	13.012.0	739, 277
Colorado		Porto Rico	EPL TIME EVE	65, 950
Florida	719, 979	South Carolina	TO THE THE	137, 216
Georgia		South Dakota	TO MILTO	1, 275, 462
Idaho	20, 482, 621	Tennessee		
Maine	115, 558	Utah		
Michigan Minnesota Montana	167, 492	Virginia		
Minnesota	1, 581, 197	Washington		11, 562, 345
Montana	18, 839, 793	West Virginia Wyoming	113.371.11.11	845, 516
Nebraska		Wyoming	-22-107-22	8, 636, 471
Nevada		7, 222, 60 6, 562.		
New Hampshire	870, 554	Total area		182, 817, 159
100 (30 ) (4.7 (2.3 He) ) (3.7 (3.7 (4.7 (4.7 (4.7 (4.7 (4.7 (4.7 (4.7 (4				March Hereine College
Area added to national forests du	ring year			12, 520
Area excluded from national fores	sts during year.			52, 841
Area within temporary forest wit	ndrawals June 30, 1	924		136, 474
Area of existing national forests J	une 30, 1923			182, 099, 802
Area of existing national forests J	une 30, 1924			182, 817, 159

## List of bird reserves

Name of reservation	Date	Location .	Area
Pelican Island	Mar. 14, 1903	East Florida coast	5.50 acres.
Breton Island	Oct. 4, 1904 Nov. 11, 1905	Southeast coast of Louisiana	Unknown.
Stump Lake	Mar. 9, 1905	North Dakota	27.39 acres.
Huron Islands	Oct. 10, 1905	Lake Superior, Mich	Unknown.
Siskiwit Islands	dodo	do do	Do.
Passage Key	do	Tampa Bay, Fla	36.37 acres.
ndian Key	Feb. 10, 1906	do	90 acres.
Tern Islands		Mouths of Mississippi River, La	Unknown.
hell Keys	Aug. 17, 1907	South Louisiana coast	Do.
Three Arch Rocks	Oct. 14, 1907	West Oregon coast	Do.
lattery RocksQuillayute Needles	Oct. 23, 1907	West Washington coast	Do.
ullayute Needles	00	dodo	
Copalis Rock East Timbalier Island	Doc 7 1007	South Louisiana coast	Do.
Aosquito Inlet	Tob 24 1008	East Florida coast	
Portugas Keys	Apr 6 1008	Florida Keys, Fla	Do.
Klamath Lake	A 110 8 1908	Oregon and California	Do.
Key West	do	Florida Keys, Fla	Do.
ake Malheur	Aug 18 1908	Oregon	
hase Lake		North Dakota	
ine Island	Sept. 15, 1908	West Florida coast	Do.
Matlatcha Pass	Sept. 26, 1908	do	
Palma Sola	do	do	Do.
sland Bay Iawaiian Islands	Oct. 23, 1908	Florida	Do.
Iawaiian Islands	Feb. 3, 1909	Hawaii	
Cast Park	Feb. 25, 1909	California	
Cold Springs	do	Oregon	Do.
Bellefourche	do	South Dakota	
trawberry Valley	do	Utah	
alt River	do	Arizona	
Deer Flat		Idahodo	Do.
Iinidoka Villow Creek	do do	Montana	
Villow Creek	do	New Mexico	Do.
Rio Grande	do	do	
Conconully	do	Washington	
Conconully Bering Sea	Feb. 27, 1909	Alaska	
Pribilof 1	do	do	Do.
`uxcedni		do	Do.
'arallon	do	California	Do.
Culebra	do	Porto Rico	
t. Lazaria	do	Alaska	Do.
Bogoslof		do	Do.
clear Lake	Apr. 11, 1911	California	
Forrester Island	Jan. 11, 1912	Alaska	Do.
Hazy Islands		Nahyaara	Do.
Niobrara	Tob 21 1012	Nebraska	14.64 acres. <sup>2</sup> 1.87 acres.
Green Bay	Feb. 21, 1912 Dec. 7, 1912	WisconsinAlaska	Unknown.
Chamisso IslandPislıkun		Montana	
Desectico Island	Dec. 17, 1912	Porto Rico.	

<sup>&</sup>lt;sup>1</sup> Transferred to Bureau of Fisheries. <sup>2</sup> Approximate area.

## List of bird reserves—Continued

Name of reservation	Date	Location	Area
ment and them catholic at	Jan. 9, 1913	Wisconsin	Unknown.
Gravel Island	Mar. 3, 1913	Alaska	Do.
Aleutian Islands	Mar. 19, 1913	Panama	Do.
Canal Zone <sup>3</sup> Walker Lake	Apr. 21, 1913	Arkansas	Do.
Petit Bois Island	May 6, 1913	Alabama and Mississippi	Do.
Anaho Island	Sept. 4, 1913	Nevada	247.73 acres.
Smith Island	June 6, 1914	Washington	Unknown.
Blackbeard Island	July 17, 1914	Georgia	Unknown.
Dungeness Spit	Jan. 20, 1915	Washington	226.02 acres.
Ediz Hook	do	do	83 acres. <sup>2</sup>
Mille Lacs	May 14, 1915	Minnesota	Unknown.
Big Lake	Aug. 6, 1915	Arkansas	Do.
North Platte		Nebraska	Do.
Caloosahatchie	July 1, 1920	Florida	Do.
Nine-pipe	June 25, 1921	Montana	Do.
Pablo	do	do	Do.
National Bison Range	Dec. 22, 1921	do	Do. Do.
Sullys Hill Park	do	North Dakota	
Elk Refuge	do	W voming	40 acres.
Flat Crcek	Sept. 29, 1922	do	40 acres.
BIRD RESERVES ENLARGED OR REDUCED	77 Jan 1 10 10 10 10 10 10 10 10 10 10 10 10 1	1,400,718,00 1,100,310,00 2 310,00 1 1,400,718,00 1,104,672,30 2 0,50 1 1,400,704,00 1,687,000,20 1,077,8	940 1000
Pelican Island	Jan. 26, 1909	Florida (enlarged)	Unknown.
Mosquito InletCold Springs	Apr. 2, 1909	00	Do.
Cold Springs	Nov. 25, 1911	Oregon (enlarged)	Do.
Clear Lake	Jan. 13, 1912	California (reduced)	
Minidoka		Idaho (enlarged)	
Niobrara		Nebraska (enlarged)	
Deer Flat		Idaho (reduced)	A STATE OF THE PARTY OF THE PAR
Klamath Lake		Oregon and California (reduced)	
Do	Dec. 2, 1919	Arkansas (reduced)	
Big Lake	May 31, 1918	Nebraska (enlarged)	
Niobrara		Minnesota (enlarged)	Do.
Mille Lacs		Oregon and California (reduced)	Acres Transfer and the State S
Klamath Lake		Florida (enlarged)	A PROPERTY OF THE PARTY OF THE
Indian Key	1 00 1001	Nebraska (reduced)	Do.
North Platte	· \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Idaho (reduced)	Do.
Deer FlatBlackbeard Island		Georgia (restored)	Do.
Big Lake		Arkansas (enlarged)	Do.
Dig Lake	100. 20, 1021	the man and the control of the land	16.30 89 1982 11

<sup>&</sup>lt;sup>3</sup>Under jurisdiction of Isthmian Canal Commission. Canal Zonc, strictly speaking, not a bird reservation, but birds are protected by Executive order.

# Aggregate cash receipts from the disposal of public and Indian lands from May 20, 1785, to June 30, 1924

		TELL TOP	The many	W. J. J. 74 1 -		A CONTRACTOR OF THE PARTY OF TH
Fiscal year	Cash sales	Amount of fees and commis- sions	Total receipts from fees and disposal of public lands	Receipts from sales of Indian lands	Miscella- neous receipts	Aggregate receipts from all sources
May 20, 1785, to June 30, 1880  1881  1882  1883  1884  1885  1886  1887  1888  1889  1890  1891  1892  1893	\$3, 534, 550, 98 6, 628, 775, 92 9, 657, 032, 28 10, 304, 582, 49 6, 223, 926, 74 5, 757, 891, 06 9, 246, 321, 33 11, 203, 071, 95 8, 018, 254, 50 6, 349, 174, 24 4, 160, 099, 07 3, 322, 865, 01 3, 193, 280, 64	\$860, 833. 65 1, 124, 531. 15 1, 423, 329. 10 1, 536, 410. 58 1, 462, 188. 06 1, 654, 876. 25 1, 537, 600. 39 1, 498, 000. 05 1, 251, 971. 23 1, 121, 696. 07 944, 938. 65 1, 064, 805. 26 998, 184. 65	\$4, 395, 384. 63 7, 753, 307. 07 11, 080, 361. 38 11, 840, 993. 07 7, 686, 114. 80 7, 412, 767. 31 10, 783, 921. 72 12, 701, 072. 00 9, 270, 225. 73 7, 470, 870. 31 5, 105, 037. 72 4, 387, 670. 27 4, 191, 465. 29	\$1,006,691.63 634,617.22 625,404.27 938,137.26 933,483.52 1,607,729.63 1,484,302.30 821,113.77 389,524.72 293,062.30 318,333.42 456,681.84 284,752.65	\$6, 727. 90 6, 591. 75 8, 118. 05 10, 274. 76 8, 821. 86 10, 587. 40 20, 784. 85 24, 951. 65 26, 150. 89 16, 585. 00 5, 849. 00 15, 757. 58 3, 516. 20	\$208, 059, 657, 14 5, 408, 804, 16 8, 394, 516, 04 11, 713, 883, 70 12, 789, 405, 09 8, 628, 420, 18 9, 031, 084, 34 12, 289, 008, 87 13, 547, 137, 42 9, 685, 901, 34 7, 780, 517, 61 5, 429, 220, 14 4, 860, 109, 69 4, 479, 734, 14
1894 1895 1896 1897 1898 1899	1, 653, 080. 71 1, 116, 090. 07 1, 053, 905. 59 917, 911. 19 1, 291, 076. 10 1, 703, 988. 32 2, 899, 731. 83	1, 021, 205. 08 750, 710. 59 793, 557. 82 678, 469. 55 853, 265. 50 890, 702. 17 1, 157, 081. 03	2, 674, 285, 79 1, 866, 800, 66 1, 847, 463, 41 1, 596, 380, 74 2, 144, 341, 60 2, 594, 690, 49 4, 056, 812, 86	91, 981. 03 149, 879. 48 214, 700. 42 438, 716. 31 100, 317. 49 442, 913. 73 239, 769. 39	1, 557. 50 16, 773. 89 44, 197. 84 52, 834. 23 33, 336. 09 32, 533. 12 83, 175. 85	2, 767, 824. 32 2, 033, 454. 03 2, 106, 361. 67 2, 087, 931. 28 2, 277, 995. 18 3, 070, 137. 34 4, 379, 758. 10

Total reservations, excluding Canal Zone, 71.

Aggregate cash receipts from the disposal of public and Indian lands from May 20, 1785, to June 30, 1924—Continued

Fiscal year	Cash sales	Amount of fees and commis- sions	Total receipts from fees and disposal of public lands	Receipts from sales of Indian lands	Miscella- neous receipts	Aggregate receipts from all sources
1901 1902 1903 1904 1905 1906 1907 1908 1909 1910 1911 1912 1913 1914 1915 1916 1917 1918 1919 1920 1921 1922 1923 1924	4, 139, 268, 47 8, 960, 471, 18 7, 445, 902, 84 4, 849, 766, 06 4, 885, 988, 82 7, 728, 114, 30 9, 760, 570, 19 7, 698, 337, 03 6, 342, 744, 75 5, 783, 693, 39 5, 437, 502, 07 2, 746, 546, 52 2, 650, 761, 84 2, 331, 368, 44 1, 769, 860, 33 1, 935, 954, 53 2, 050, 575, 58 1, 464, 718, 99 1, 990, 764, 16 1, 546, 705, 72 906, 544, 59 645, 505, 61	\$1, 340, 894, 29 1, 740, 820, 18 1, 597, 147, 48 1, 349, 990, 89 1, 286, 621, 93 1, 642, 488, 56 1, 819, 159, 21 1, 731, 883, 57 1, 536, 890, 67 2, 028, 892, 35 1, 461, 514, 30 1, 234, 216, 47 1, 540, 994, 15 1, 654, 085, 02 1, 581, 805, 48 1, 660, 933, 33 1, 641, 860, 14 1, 160, 350, 88 1, 194, 472, 10 1, 587, 060, 79 1, 715, 190, 52 1, 125, 547, 93 828, 897, 84 684, 650, 98	\$4, 307, 437. 15 5, 880, 088. 65 10, 557, 618. 66 8, 795, 893. 73 6, 136, 387. 88 6, 528, 477. 38 9, 547, 273. 51 11, 492, 453. 76 9, 235, 227. 70 8, 371, 637. 10 7, 195, 187. 69 6, 671, 718. 54 4, 287, 540. 67 4, 304, 846. 86 3, 913, 173. 92 3, 430, 793. 66 3, 577, 814. 67 3, 210, 926. 46 2, 659, 191. 09 3, 577, 824. 95 3, 261, 896. 24 2, 032, 092. 52 1, 474, 403. 45 1, 235, 990. 04	\$585, 661. 27 288, 666. 68 308, 939. 14 333, 757. 62 791, 807. 67 967, 532. 50 1, 892, 805. 70 997, 972. 52 2, 334, 885. 47 2, 037, 551. 68 2, 822, 600. 71 2, 284, 538. 37 2, 118, 469. 34 1, 844, 802. 77 1, 556, 630. 97 1, 972, 299. 49 2 2,445, 582. 52 1, 935, 773. 73 1, 387, 781. 74 2, 063, 186. 06 903, 371. 93 545, 711. 91 473, 001. 68 359, 088. 97	\$79, 062. 37 93, 171. 85 158, 185. 85 153, 690. 63 89, 615. 72 89, 514. 02 113, 098. 79 225, 283. 18 330, 136. 61 1, 054, 735. 28 1,022, 119. 20 1,016, 791. 09 1549, 494. 80 47, 677. 90 28, 386. 01 41, 468. 44 3 126, 233. 35 285, 127. 47 256, 701. 33 490, 765. 40 10, 342, 929. 19 9, 206, 891. 29 8, 753, 042. 59 14, 777, 925. 03	\$4, 972, 160. 79 6, 261, 927. 18 11, 024, 743. 65 9, 283, 341. 98 7, 017, 811. 38 7, 585, 523. 90 11, 553, 178. 00 12, 715, 709. 46 12, 216, 415. 38 11, 463, 924. 06 11, 089, 927. 60 9, 973, 048. 00 6, 955, 504. 81 6, 148. 367. 63 5, 394, 948. 20 5, 444, 561. 58 6, 149, 630. 54 5, 431, 827. 66 4, 303, 674. 16 6, 131, 776. 41 14, 508, 197. 36 11, 784, 695. 72 10, 700, 447. 72 16, 373, 004. 04
Total			200000000000000000000000000000000000000			555, 231, 897. 58

<sup>1</sup> Includes reclamation water-right charges.

<sup>2</sup> Includes \$152.88 originally erroneously reported as Indian sale. <sup>3</sup> Does not include \$152.88 mentioned in footnote 2.

Reclamation water-right charges under act of Aug. 9, 1912 (37 Stat. 265), were collected from Jan. 1, 1913, by the Reclamation Service.

Amounts accrued and paid to States for purposes of education or of making public roads and improvements on account of grants 2, 3, and 5 per cent of net proceeds of sales of public lands lying within said States

State	Total to June 30, 1922	Fiscal year 1923	Aggregate to June 30, 1923, inclusive
are and apply shoot nother, was supply	A4 000 000 07	2111 St. 102	Фт. 000, 001, 01
Alabama		\$107. 50	\$1,080,991.37
Arizona		1, 217. 49	36, 805. 87
Arkansas		595. 19	332, 517. 0
California		1, 985. 88	1, 160, 600. 54
Colorado		1, 723. 88	518, 230. 80
Florida		256. 18	144, 762. 23
Idaho		1, 601. 66	299, 740. 34
Illinois	1, 187, 908. 89		1, 187, 908. 89
Indiana	1, 040, 255. 26		1, 040, 255. 26
Iowa	633, 638. 10		633, 638. 10
Kansas			1, 127, 987. 5
Louisiana		84. 88	470, 156. 28
Michigan		128. 62	589, 263. 07
Minnesota	594, 439. 07	185. 11	594, 624. 18
Mississippi			1, 071, 883. 03
Missouri			1, 061, 105. 54
Montana		1, 826. 90	577, 423. 5
Nebraska	574, 468. 76	98. 19	574, 566. 9
Nevada	46, 399. 90	755. 00	47, 154. 90
New Mexico	146, 297. 34	769. 40	147, 066. 7
North Dakota		67. 15	538, 901. 68
Ohřo	999, 353. 01		999, 353. 0
Oklahoma	66, 137. 39	59. 50	66, 196. 89
Oregon	759, 641. 02		759, 641. 03
South Dakota	348, 008. 32	182. 33	348, 190. 6
Utah		3, 211. 46	161, 241. 50
Washington	431, 575. 07	336. 78	431, 911. 8
Wisconsin	586, 645. 26		586, 645. 2
Wyoming	310, 090. 75	1,815.07	311, 905. 8
Total	16, 883, 661. 75	17, 008. 17	16, 900, 669. 9

Amounts covered into the Treasury to the credit of the reclamation fund from sales of public lands and fees and commissions in the several States under the act of June 17, 1902 (32 Stat. 388)

	Fiscal years—		
di trongant de la company de l	1901 to 1922	1923	June 30, 1923
Arizona California Colorado Idaho Kansas Montana Nebraska Nevada New Mexico North Dakota Oklahoma Oregon South Dakota Utah Washington Wyoming	7, 135, 574. 15 9, 467, 767. 58 6, 585, 240. 28 1, 030, 442. 35 14, 513, 447. 23 2, 075, 652. 73 870, 161. 65 5, 542, 184. 64 12, 173, 865. 09 5, 908, 508. 21 11, 531, 224. 16 7, 666, 370. 40 3, 468, 421. 22 7, 219, 307. 51	\$55, 187. 22 119, 969. 56 132, 024. 22 61, 001. 86 647. 97 133, 720. 09 2, 359. 31 24, 896. 25 124, 168. 53 3, 030. 52 3, 791. 53 45, 094. 72 14, 276. 42 104, 621. 44 14, 429. 50 171, 344. 58	\$2, 112, 926. 67 7, 255, 543. 71 9, 599, 791. 80 6, 646, 242. 14 1, 031, 090. 32 14, 647, 167. 32 2, 078, 012. 04 895, 057. 90 5, 666, 353. 17 12, 176, 895. 61 5, 912, 299. 74 11, 576, 318. 88 7, 680, 646. 82 3, 573, 042. 66 7, 233, 737. 01 7, 559, 783. 74
Total	104, 634, 345. 81	1,010,563.72	105, 644, 909. 53

Payments to States from receipts under the mineral leasing act of February 25, 1920, from the passage of the act to June 30, 1924

21, 262, 40	1921 1	1922	1923	1924	Total
Alabama California Colorado	\$777, 061. 32	\$695, 344. 90 1, 479. 45	\$253, 562. 66 8, 371. 94	\$32, 047. 50 291, 808. 31 12, 567. 55	\$32, 047. 50 2, 017, 777. 19 22, 418. 94
Idaho Louisiana Montana New Mexico	37. 50 199. 57 43, 168. 12 78. 75	102. 58 109. 45 78, 219. 04 211. 52	8. 37 90, 876. 28 865. 20	860. 91 84, 248. 28 1, 794. 07	140. 08 1, 178. 30 296, 511. 72 2, 949. 54
North Dakota South Dakota Utah Washington	16. 97 300. 00	20, 589. 59 1, 965. 24	2, 517. 10 32. 82 5, 582. 58 1, 102. 01	3, 970, 18 13, 05 13, 275, 97 2, 355, 03	6, 665. 80 45. 87 39, 748. 14 5, 422. 28
Wyoming Total	985, 943. 80 1, 806, 806. 03	1, 506, 377. 06 2, 304, 560. 38	2, 424, 481. 56 2, 787, 400. 52	4, 597, 429. 52       5, 040, 370. 37	9, 514, 231. 94 11, 939, 137. 30

<sup>&</sup>lt;sup>1</sup> From the passage of the act to end of fiscal year ended June 30, 1921.

11004—24†——5

Class, number, and area of patents issued during fiscal year ended June 30, 1924

Class	No. of patents	Area	Class	No. of patents	Area
Commuted homestead Timber and stone Public sale Desert land Cash, miscellaneous Desert-land segregation Town site Town lot Homestead Enlarged homestead Indian homestead Indian homestead Soldier's additional homestead Stock-raising homestead Forest lieu selection Military bounty land warrant Virginia military land warrant Mineral	369 442 562 819 368 11 3 704 5, 935 4, 982 703 317 240 41 7, 767 79 20	Acres 37, 069, 75 33, 723, 69 47, 637, 38 132, 706, 03 11, 948, 30 77, 385, 08 275, 21 415, 34 759, 359, 41 1, 511, 258, 66 82, 294, 35 190, 830, 74 17, 810, 30 1, 416, 82 2, 932, 158, 49 18, 164, 48 319, 77 (1) 58, 955, 31	Coal deposit	24 1 34 1 1 2 11 1 2 117 1 4 8 148 5,363 160 4 239	Acres (2) 13, 097. 21 727. 95 33, 821. 49 50. 02  5, 297. 26 7. 21 40. 07 80. 00 39. 08 40. 00 80. 00 1, 573, 640. 01 1, 964. 94 80. 00 29. 43 21, 072. 83 1, 233, 709. 91 27, 148. 21 987. 84 (1)
Coal	3	396. 93	Total	30, 015	8, 826, 039. 50

Area not counted.
Surface area reported elsewhere, 200.

3 Area supplemental patents (act Apr. 14, 1914), 40,044.99.	Acres
Patented area under Kinkaid Act	21, 362. 46
Patented area under coal reserved	374, 202. 09 89, 264. 57
Patented area under act July 17, 1914 (oil, phosphate, etc., reserved) (All included in above report)	notoriolis
Area of Indian fee patents not included in above report.	180, 014. 50

## Area by offices of entries patented during the fiscal year ended June 30, 1924

State	Office	Area	State	Office	Area
State	AND THE PROPERTY OF THE PARTY O				DOLLAR BUSINE
	10.001	100 men 200 100 men 200			Acres
		Acres	Tilingia	General Land Office.	200. 000
Alabama	Montgomery	9, 269. 290	Illinois		1. 500
		80,000			243. 690
Alaska	Anchorage	4, 133. 096		Topeka	11, 487. 380
	Fairbanks	3, 794. 019	Kansas	Baton Rouge	16, 380, 690
	Juneau	5, 443. 348	Louisiana	Natchitoche	79. 540
	Nome	2, 196. 104	25: 12:		4, 577. 550
Arizona	Phoenix	1, 071, 841. 744	Michigan	Marquette	80.000
		3, 410. 980		Cass Lake	5, 757. 380
Arkansas	Camden	1, 326. 300	Minnesota		10, 946. 110
	Harrison	19, 721. 190		Crookston	8, 984, 466
	Little Rock	40, 887. 660		Duluth	1, 284, 470
California	El Centro	74, 765. 014		7.7.	14, 431. 360
	Eureka	13, 847. 118	Mississippi	Jackson Jackson	145, 020
	Independence	61, 152. 405	Missouri	General Land Office	280, 000
	Los Angeles	178, 267. 425		Springfield	30, 811, 187
	Sacramento	69, 742. 556	Montana	Billings	41, 430. 995
	San Francisco	97, 053, 669		Bozeman	164, 415, 399
	Susanville	22, 550, 601		Glasgow	49, 003, 690
	Visalia	42, 896. 840		Great Falls	109, 990, 454
				Havre	
Colorado	Del Norte	12, 773. 418		Helena	116, 234, 986
	Denver			Kalispell	14, 516. 341
	Durango	66, 842. 317		Lewistown	68, 285. 710
	Glenwood Springs	174, 435. 180		Miles City	259, 994, 585
	Lamar	117, 244. 330		Missoula	45, 593. 261
	Leadville	40, 737. 565			1, 390, 572, 800
	Montrose	81, 132, 017	Nebraska	Alliance	23, 154, 800
	Pueblo	239, 698. 363		Broken Bow	1, 040. 000
	Sterling			Lincoln	12, 400. 020
Florida				O'Neill	640.000
2.101.101.101.101	Newnansville		the state of the s		155. 420
Idaho	Blackfoot		Nevada	Carson City	90, 832, 65
LGCIIO	Boise		The same of the sa	Elko	157, 377. 49
	Coeur d'Alene				170.000
	Hailey		New Mexico	Clayton	88, 835. 910
	Lewiston			Fort Sumner	101, 549. 010
	130113002121111111	180.000		Las Cruces	123, 127, 822

## Area by offices of entries patented during the fiscal year ended June 30, 1924—Contd.

State	Office	Area	State	Office	Area
New Mexico North Dakota Ohio Oklahoma Oregon South Dakota	Dickinson	399, 784, 961 520, 000 9, 985, 150 26, 920, 770 27, 267, 660 643, 420 13, 297, 904 160, 000 291, 582	Utah	Salt Lake City	8, 989, 960 21, 296, 935 28, 153, 880 11, 504, 780 29, 765, 079 51, 144, 060 1, 136, 520 3, 428, 460 7, 821, 280 187, 585, 650 288, 017, 588 404, 535, 040 45, 979, 590

# Sales of Indian lands during fiscal year ended June 30, 1924

10 JUN 32 ( TO \$50 ( ) - 1 50 OTO \$2 1 160 2 1 R		EHUITE	s and segrega	tions	
Land offices and Indian tribes	Nui	nber	Ac	eres	Receipts, sales and interest
DESCRIPTION OF THE PROPERTY OF THE PARTY OF	Origi- nal	Final	Original	Final	The Marie
Arizona: Phoenix—Colorado Indian Reservation Town lots 1		39		3616106100	\$1, 296. 84
State total		39			1, 296. 84
California, El Centro—Yuma	_ 1	1,	44. 70	40.00	1,728.53
Colorado: Durango—Ute Southern Ute Glenwood Springs—Ute Montrose—Ute	$\begin{array}{c c} 30 \\ 129 \end{array}$	84 49 111 15	11, 009. 16 8, 744. 10 37, 572. 83 1, 465. 73	18, 402. 24 9, 251. 35 30, 950. 92 2, 099. 51	2, 718, 40 104, 46 22, 371, 26 7, 045, 37
State total	199	259	58, 791. 82	60, 704. 02	32, 239. 49
Idaho: Blackfoot—Town lots Coeur d'Alene Town lots	_ 3	25 5 26	160.00	520.00	1, 532. 21 551. 31 1, 211. 00
State total	3	56	160. 00	520.00	3, 294. 52
Kansas, Topeka—Osage		1		80.00	200.00
Minncsota: Cass Lake—Chippewa Crookston—Chippewa Red Lake Duluth—Chippewa Town lots <sup>1</sup>	149 157 2 28	52 83 29 25	13, 309. 36 16, 490. 04 187. 15 3, 379. 98	4, 483. 17 8, 348. 85 3, 278. 52	4, 076. 56 10, 251. 98 5, 214. 17
State total.	336	189	33, 366. 53	16, 110. 54	19, 542. 71
Montana: Billings—Crow Town lots	2	46 60	364. 13	15, 891. 15	27, 910. 22 2, 411. 14
Glasgow—Fort Peck Town lots	- 7	44 15	1, 520. 00	9, 970. 81	93, 839. 65 375. 00
Kalispell—Flathead Town lots Villa Sites Missoula—Flathead		35 13 3 36	197. 34	3, 822. 56 721. 91 3, 356. 81	1, 169. 29 410. 13 6. 25 944. 48
Town lots <sup>1</sup>	11	253	2, 081. 47	33, 763. 24	127, 066. 16

Sales of Indian lands during fiscal year ended June 30, 1924—Continued

047A 8000 750 07419		Entries	and segregat	ions	
Land offices and Indian tribes	Nun	nber	Aer	es	Receipts, sales and interest
THE SECOND CONTRACT OF SECOND	Origi- nal	Final	Original	Final	to drawing
North Dakota:		<b>A</b>	240.00	0.000.45	## 009 C4
Bismarck—Fort Berthold		28 6	240.00	3, 976. 47	\$15, 993. 64 611. 42
Devils Lake		$\begin{bmatrix} 2\\8 \end{bmatrix}$	159. 55 99. <b>2</b> 9	119. 65 1, 345. 62	192. 00 2, 506. 17
Standing Rock					
State total	5	44	498. 84	5, 441. 74	19, 303. 23
Oklahoma: Guthrie—Cheyenne and Arapahoe Kiowa, Comanche and Apache Town lots		4 3	109. 18	640. 00	1, 466. 00 5, 053. 55 740. 00 63. 80
Hospital fund	1	7	109. 18	640.00	7, 323. 35
	- 101, 160, 0				
South Dakota: Pierre—Lower Brule	1	1	40.00	40.00	57. 20
RosebudRosebud	4-14	32	1, 204. 98	320. 00 6, 066. 51	603. 52 6, 199. 92
Rosebud		28	1, 440. 00	7,777.93	40. 00 8, 690. 24
Pine RidgeStanding Rock	8	58	2, 676. 55	11, 051. 67 320. 00	32, 891. 61 2, 347. 94
Standing Rock	5 10	89	1, 240. 00 3, 195. 18	15, 298. 23	70, 411. 38
Town lots		12	robsel bears	20101101011	1, 261. 91
State total	33	226	9, 796. 71	40, 874. 34	122, 503. 72
Utah: Vernal—Uintah Town lots	1	12. 47	40. 00	1, 424. 17	1, 580. 21 943. 00
State total	1	59	40.00	1, 424. 17	2, 523. 2
Washington: Spokane—ColvilleColville	11 14	16 37	1, 507. 99 2, 945. 32	2, 087. 74 .6, 665. 22	8, 985. 12 304. 68
Town lots <sup>1</sup> Waterville—Colville Colville Town lots <sup>1</sup>	7	$ \begin{array}{c c}  & 6 \\  2 \\  26 \\  105 \end{array} $	1, 215. 81	236. 57 5, 107. 54	5, 815. 4' 5, 450. 90
State total	32	192	5, 669. 12	14, 087. 07	20, 556. 14
Wyoming, Lander—Shoshone	7	6	1, 341. 23	553. 82	1,511.0
Class totals:	620	830	110, 982. 44	152, 974. 44	250 15 250 15
Town lotsOther entries	9		917. 16	21, 264. 50	
2 2 36 1 160 00 1 100 00 1 2 204 32	629	1,332	111, 899. 60	174, 238. 94	359, 088. 9

<sup>1</sup> Moneys received for these town lots included in aggregate "Receipts, sales, and interest" for each reservation period.

(, 520:00

Town lots

Statement showing district land offices, number of officials, acreage unappropriated and unreserved lands and acreage embraced in unperfected entries as of July 1, 1924; and entries made, entries perfected, receipts, and expenses during fiscal year ended June 30, 1924

[Explanatory: \* Indicates located in Federal building (53). † One official (41). ‡ Two officials (43)]

Tanal Tanal	Stateme July 1			Entri	es made,	entries pe	erfected, re	ceipts, and ex	penses dur	ing fiscal year	ended Ju	ne 30, 1924	7000		
Der Protection		325 710	Num- ber of	30, 772	31 183 31 183 4 2 7 3 1	BI SA		Rece	ipts 1	17 105 11		Expenses	1 0 3 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0	Ex-	Rela- tion of
States and offices  Alabama:	Unappropriated and unreserved	Unperfected entries	applica- tions, en- tries, etc. (original and final)	Original entries	Final proofs made; entries perfected	Pat- ented	Indian lands	Public lands (including receipts from oil, coal, timber, etc.)	laneous (includ- ing fces	Total	Salaries and com- missions, registers and re- ceivers	Clerk hire, rent, and other inci- dentals	Total	penses above receipts	ex- pense to reve- nue
Alabama: Montgomery*† Indian and private land grants	Acres 36, 140	Acres 28, 141	199	Acres 6, 472	Acres 6, 180	Acres 9, 269	1-12-13	\$92, 258. 29	\$1, 658. 79	\$93, 917. 08	\$2, 594. 35	\$1, 781. 80	\$4, 376. 15	3197.91	Per cent 4. 66
State total	36, 140	28, 141	199	6, 472	6, 180	9, 349		92, 258. 29	1, 658. 79	93, 917. 08	2, 594. 35	1, 781. 80	4, 376. 15		
Alaska: Anchorage† Fairbanks*‡ Nome*‡			223 143 80	8, 271 2, 522	7, 057 2, 487 5, 154	4, 133 3, 794 2, 196		11, 432. 12 11, 225. 44 14, 271. 25	3, 303. 17 697. 53 1, 267. 89	14, 735, 29 11, 922, 97 15, 539, 14	3, 000. 00 742. 12 621. 93	3, 278. 20 2, 640. 00	6, 278. 20 3, 382. 12 621. 93		42. 61 28. 37 4. 00
State totalArizona: Phoenix*‡Indian and private land grants	13, 896, 860	286, 027	1, 672	293, 431	14, 698	10, 123 1,071,842 3, 411	\$1, 296,84	36, 928. 81 24, 579. 92	5, 268. 59 24, 897. 94	<u>42, 197. 40</u> 50, 774. 70	6, 000. 00	5, 918. 20 13, 177. 34	19, 177. 34		37. 77
State total	13, 896, 860	286, 027	1,672	293, 431	151, 734	1,075,253	1, 296. 84	24, 579. 92	24, 897. 94	50, 774. 70	6, 000. 00	13, 177. 34	19, 177. 34		
Arkansas: Harrison*‡Little Rock*‡	133, 813	83, 750 112, 023	456 803	21, 594 17, 335	17, 685 39, 676	19, 721 40, 888	1505.05 100	1, 364. 94 57, 950. 43	5, 118. 44	4, 402. 06 63, 068. 87	2, 474. 43 5, 862. 34		5, 619. 93 12, 479. 34	\$1.217.87	127. 67 19. 79
State total	233, 599	195, 773	1, 259	38, 929	57, 361	60, 609		59, 315. 37	8, 155. 56	67, 470. 93	8, 336. 77	9, 762. 50	18, 099. 27		====

<sup>&</sup>lt;sup>1</sup> For earnings in detail see following table.

Statement showing district land offices, number of officials, acreage unappropriated and unreserved lands and acreage embraced in unperfected entries as of July 1, 1924; and entries made, entries perfected, receipts, and expenses during fiscal year ended June 30, 1924—Continued

THE TOTAL	Stateme July 1		Entries made, entries perfected, receipts, and expenses during fiscal year ended June 30, 1924										erana.	ANGELIA MARKAN M	
had made			Num-			12 A A A A A A A A A A A A A A A A A A A		Rec	eipts			Expenses			Rela- tion
States and offices	Unappro- priated and un- reserved	Unper- fected entries	ber of applications, entries, etc. (original	Original entries	Final proofs made; entries perfected	Pat- ented	Indian lands	Public lands (including receipts from oil, coal, timber, etc.)	laneous (includ- ing fees	Total	Salaries and com- missions, registers and re- ceivers	Clerk hire, rent, and other inci- dentals	Total	Ex- penses above receipts	of ex- pense to reve- nue
Stelle beed	10 300		and final)	R. 473	o' rin	9.349		1 8 7 8 1g	F 99F 28	· Wats the	S 200 35	T 321 80	Y 230-12		
California: El Centro† Eureka*‡ Independence‡ Los Angeles*‡ Sacramento*‡ San Francisco*‡ Susanville† Visalia‡ Indian and private land grants	892,746	Acres 310, 420 53, 298 244, 176 403, 470 359, 430 437, 149 299, 265 173, 746	149 124 296 1,030 540 625 199 260	Acres 15, 107 8, 718 43, 504 156, 880 45, 758 83, 595 35, 284 27, 871	Acres 10, 275 13, 666 31, 629 54, 185 50, 952 71, 460 22, 104 45, 206	Acres 74, 765 13, 847 61, 152 178, 267 69, 743 97, 054 22, 551 42, 897 1, 779	\$1,728.53	1,777.66 9,321.74	\$3, 995. 92 1, 612. 52 6, 545. 61 17, 297. 51 7, 432. 53 10, 778. 71 3, 625. 17 8, 036. 39	\$13, 541. 21 3, 388. 18 15, 867. 35 626, 840. 07 21, 983. 49 25, 135. 53 9, 113. 01 381, 733. 23	\$3, 000. 00 2, 223. 99 6, 000. 00 6, 000. 00 6, 000. 00 2, 966. 37 6, 000. 00	1, 317. 00 2, 316. 83 11, 927. 10 4, 730. 89 4, 891. 75 2, 869. 71	\$7, 585. 39 3, 554. 99 8, 316. 83 17, 927. 10 10, 730. 89 10, 891. 75 5, 836. 08 12, 316. 25	\$166.81	Per cent 56. 02 104. 92 52. 41 2. 86 48. 81 43. 33 64. 04 3. 23
State total	19, 626, 172	2, 280, 954	3, 223	416, 717	299, 477	562, 055	1, 728. 53	1, 036, 549. 18	59, 324. 36	1, 097, 602. 07	38, 204. 36	38, 954. 92	77, 159. 28		
Colorado: Del Norte†	400, 800 403, 063 3, 650, 630 6, 175 159, 704 2, 115, 856 410, 351 8, 708	324, 508 387, 370 495, 348 1, 052, 442 156, 861 243, 449 596, 042 926, 249 37, 451 4, 219, 720	141 518 189 858 512 219 567 1,359 195	28, 741 78, 319 20, 777 123, 370 27, 985 35, 393 70, 412 153, 461 8, 140 546, 598	15, 131 47, 020 21, 963 117, 524 92, 454 35, 144 70, 190 245, 970 25, 129 670, 525	117, 244 40, 738 81, 132 239, 698 25, 848	22, 371. 26	2, 790. 59 12, 639. 03 1, 204. 13 1, 465. 69	2, 513. 23 17, 239. 27 7, 488. 86 52, 325. 39 7, 895. 39 4, 418. 87 12, 780. 14 23, 290. 32 2, 373. 84 130.325.31	4, 094. 54 33, 358. 16 13, 102. 31 87, 335. 68 9, 099. 52 5, 884. 56 25, 747. 34 45, 225. 73 3, 535. 15	2, 354. 85 6, 000. 00 3, 000. 00 6, 000. 00 3, 000. 00 3, 000. 00 6, 000. 00 2, 462. 07	2, 886. 39 6, 717. 69 3, 180. 75 1, 337. 15 4, 913. 13	4, 448. 31 11, 059. 50 5, 886. 39 12, 717. 69 6, 180. 75 4, 337. 15 7, 913. 13 13, 256. 00 4, 540. 07	353. 77 	108. 64 33. 15 44. 92 14. 56 67. 92 73. 70 30. 73 29. 31 128. 43

Florida: Gainesville*†	79, 606	87, 541	627	29, 882	16, 639	23, 323		6, 615. 59	5, 352. 10	11, 967. 69	3, 000. 00	4, 746. 60	7, 746. 60		64. 73
Idaho: Blackfoot‡ Boise*‡ Coeur d'Alene† Hailey‡ Lewiston*† Indian and private land grants	8, 896, 630 133, 457 4, 080, 286	795, 215 593, 563 38, 341 551, 140 105, 830	601 464 139 425 131	64, 459 76, 180 4, 551 65, 660 7, 806	80, 912 63, 002 5, 313 52, 907 17, 003	82, 642° 80, 471 7, 975 73, 075 16, 529	1, 532. 21 1, 762. 31	7, 164. 53 11, 146. 83 9, 406. 37 21, 351. 82 4, 672. 93	24, 476. 39 7, 233. 85 1, 534. 33 6, 137. 18 1, 463. 08	33, 173. 13 18, 380. 68 12, 703. 01 27, 489. 62 6, 136. 01	6, 000. 00 5, 999. 99 1, 934. 74 6, 000. 00 1, 726. 53		12, 078. 48 11, 353. 74 4, 765. 49 9, 799. 00 3, 482. 53		36. 41 61. 77 37. 51 35. 65 56. 76
State total	9, 811, 031	2, 084, 089	1,760	218, 656	219, 137	260, 872	3, 294. 52	53, 742. 48	40, 845. 45	97, 882. 45	41, 661. 26	19, 817. 98	41, 479. 24		
Kansas: Topeka *†	2, 038	28, 987	98	5, 067	8, 797	11, 487	200.00	150. 00	1, 029. 76	1, 379. 76	1, 153. 76	1, 932. 50	3, 086. 26	1, 706. 50	223. 68
Louisiana: Baton Rouge †	8,876	22, 500	100	3, 281	3, 616	16, 381		3, 648. 38	8, 119. 10	11,767.48	1, 434. 09	6, 031. 50	7, 465. 59		63. 44
Michigan:  Marquette *† Indian and private land grants	71, 691	28, 475	102 -	3, 003	4, 021	4, 578		1, 492. 23	1, 077. 39	2, 569. 62	1, 219. 09	1, 746. 50	2, 965, 59	395. 97	115. 41
State total	71, 691	28, 475	102	3,003	4,021	4, 658		1, 492. 23	1, 077. 39	2, 569. 62	1, 219. 09	1,746.50	2, 965. 59		
Minnesota: Cass Lake † Crookston *† Duluth *† Indian and private	103, 183 121, 114 39, 928	27, 460 46, 070 38, 780	50 30 170	1, 241 434 4, 212	857 1, 799 4, 392	5, 757 10, 946 8, 984 1, 284	4, 076. 56 10, 251. 98 5, 214. 17	768. 99 698. 58 4, 110. 02	1, 979. 12 2, 566. 44 1, 673. 57	6, 824. 67 13, 517. 00 10, 997. 76	1, 360. 99 2, 045. 46 1, 695. 94	3, 501. 86 1, 310. 00 1, 864. 75	4, 862, 85 3, 355, 46 3, 560, 69		71. 25 24. 82 32. 38
State total	264, 225	112, 310	250	5, 887	7, 048	26, 971	19, 542. 71	5, 577. 59	6, 219. 13	31, 339. 43	5, 102. 39	6, 676. 61	11, 779. 00		
Mississippi: Jackson *†	18, 546	14, 840	144	3, 659	3, 788	14, 431	philesa	6, 972. 74	1, 251. 50	8, 224. 24	1, 583. 94	3, 034. 04	4, 617. 98		56. 15
Montana: Billings *† Bozeman *‡ Glasgow ‡ Great Falls *† Havre ‡ Helena *‡ Kalispell *† Lewistown ‡ Miles City *‡	161, 156 1, 381, 005 146, 392 761, 957 1, 668, 380 32, 620 535, 545	207, 689 165, 452 694, 433 286, 882 461, 149 483, 880 20, 837 299, 316 1, 635, 357	122 304 750 326 581 675 118 322 1,474	14, 998 31, 797 75, 188 22, 057 42, 504 62, 107 6, 001 22, 759 221, 008	11, 977 32, 381 106, 967 41, 823 100, 511 104, 672 8, 817 54, 789 243, 064	41, 431 164, 415 49, 004 109, 990 116, 235 14, 516 68, 286	30, 321. 36 94, 214. 65 	2, 031. 54 3, 725. 00 5, 273. 37 3, 584. 12 8, 774. 48 11, 810. 17 247. 61 221, 836. 78 11, 626. 03	3, 075. 62 4, 775. 56 11, 701. 69 4, 264. 83 8, 059. 71 10, 449. 68 1, 367. 58 5, 168. 57 28, 851. 07	35, 428. 52 8, 500. 56 111, 189. 71 7, 848. 95 16, 834. 19 22, 259. 85 3, 200. 86 227, 005. 35 40, 477. 10	3, 000. 00 4, 769. 38 6, 000. 00 3, 000. 00 6, 000. 00 1, 552. 90 6, 000. 00 6, 000. 00	3, 675. 37 1, 826. 50 8, 110. 06 4, 219. 61 7, 127. 38 3, 934. 52 1, 391. 85 6, 667. 07 7, 063. 52	6, 675. 37 6, 595. 88 14, 110. 06 7, 219. 61 13, 127. 38 9, 934. 52 2, 944. 75 12, 667. 07 13, 063. 52		18. 84 77. 59 12. 69 91. 98 77. 98 44. 63 92. 00 5. 58 32. 27

Statement showing district land offices, number of officials, acreage unappropriated and unreserved lands and acreage embraced in unperfected entries as of July 1, 1924; and entries made, entries perfected, receipts, and expenses during fiscal year ended June 30, 1924—Continued

Kolisjon 1.	Stateme July 1			Entri	es made,	entries pe	rfected, red	ceipts, and ex	penses duri	ng fiscal year	ended Ju	ne 30, 1924			10 M
Great Faits *f	140° 905° 1	350, 592 350, 592	Num- ber of			1128 - 1128 - 1218 - 1218	4214 40	Rece	ipts			Expenses			Rela-
States and offices	Unappro- priated and un- reserved	Unperfected entries	applica- tions, en- tries, etc. (orig-	Original entries	Final proofs made; entries perfected	Pat- ented	Indian lands	Public lands (including receipts from oil,	laneous (includ- ing fees	Total	-Salaries and com- missions, registers	other	Total	Ex- penses above receipts	of ex- pense to reve- nue
trotton and private land transfer.	200	747.	inal and final)		100000	39' 851	W 642.71	coal, timber, etc.)	and com- missions)	311 338 43	and re- ceivers	inci- dentals	2207 (18)		
Montana—Continued.  Missoula † Indian and private land grants	Acres 236, 920	Acres 66, 843	135	Acres 10, 171	Acres 17, 766	Acres 45, 593 1,390,573	\$944.48	\$3, 616. 80	\$2, 252. 81	\$6, 814. 09	\$2, 469. 01	\$3, 348. 26	\$5, 817. 27		Per cent 85. 37
State total	6, 784, 286	4, 321, 838	4, 807	508, 590	722, 767	2,290,849	127,066.16	272, 525. 90	79, 967. 12	479, 559. 18	44, 791. 29	47, 364. 14	92, 155. 43		
Nebraska: Alliance *† Lincoln *† Indian and private land grants	16, 336 14, 335	84, 679 40, 183	139 89	8, 856 3, 863	19, 538 9, 691	23, 155 12, 400 155		1, 104, 22 199, 50	1, 504. 23 882. 95	2, 608. 45 1, 082. 45	1, 646. 31 1, 126. 94	1, 303. 86 2, 102. 84	2, 950. 17 3, 229. 78	\$341. 72 2, 147. 33	113. 10 298. 38
State total	30, 671	124, 862	228	12, 719	29, 229	35, 710		1, 303. 72	2, 387. 18	3, 690. 90	2, 773. 25	3, 406. 70	6, 179. 95		
Nevada: Carson City *† Elko † Indian and private land grants	33, 807, 741 18, 474, 537	43, 974 149, 246	228 187	32, 294 46, 635	16, 522 23, 007	90, 833 157, 377 170	4 264 44	8, 376. 84 8, 737. 66	8, 267. 59 3, 652. 01	16, 644. 43 12, 389. 76	6, 000. 00 3, 000. 00	2, 579. 15 2, 719. 61	8, 579. 15 5, 719. 61		51. 54 46. 16
State total	52, 282, 278	193, 220	415	78, 929	39, 529	248, 380		17, 114. 50	11, 919. 69	29, 034. 19	9, 000. 00	5, 298. 76	14, 298. 76		

New Mexico: Clayton ‡ Fort Sumner ‡ Las Cruces *‡ Roswell *‡ Santa Fe *‡ Indian and private		247, 816 483, 242 1, 301, 412 1, 344, 920 1, 932, 381	497 575 762 1, 132 1, 437	32, 265 109, 992 189, 011 212, 225 235, 858	84, 313 90, 298 112, 665 196, 452 231, 105	88, 836 101, 549 123, 128 211, 433 399, 785		6, 748, 09	6, 316. 95 10, 896. 14 15, 352. 22 25, 041. 49 35, 309. 82	6, 660. 32 11, 396. 43 22, 100. 31 27, 757. 72 43, 411. 38	6, 000. 00 6, 000. 00 6, 000. 00 6, 000. 00 6, 000. 00	4, 258. 38 6, 064. 58 6, 647. 30	12, 064. 58	3, 453. 44	151. 85 90. 01 54. 59 45. 56 39. 12
land grants	16, 363, 769	5 309 771	4, 403	779, 351	714, 833	$\frac{9,985}{934,716}$		18, 409. 54	92, 916, 62	111, 326. 16	30, 000, 00	32, 065, 00	62, 065, 00		
North Dakota: Bismarck *† Dickinson *†	27, 653 104, 006 131, 659	61, 478 98, 531 160, 009	$ \begin{array}{c}                                     $	6, 681 6, 518 13, 199	15, 802 23, 445 39, 247	26, 921 27, 268	19, 303. 23 	10, 499. 39 1, 261. 00 11, 760. 39	1, 973. 58 1, 788. 10 3, 761. 68	31, 776. 20 3, 049. 10 34, 825. 30	2, 431. 20 2, 024. 93 4, 456. 13	3, 132. 00 1, 387. 00 4, 519. 00	5, 563. 20 3, 411. 93 8, 975. 13	362. 83	17. 51 111. 90
Oklahoma: Guthrie *† Indian and private land grants	34, 533	58, 798	228	13, 732	10, 333	13, 298	7, 323. 35	2, 777. 91	2, 247. 89	12, 349. 15	2, 222. 65	2, 095. 00	4, 317. 65		34. 96
State total	34, 533	58, 798	228	13, 732	10, 333	13, 590	7, 323. 35	2, 777. 91	2, 247. 89	12, 349. 15	2, 222. 65	2, 095. 00	4, 317. 65		
Oregon: Burns ‡ La Grande * ‡ Lakeview † Portland * ‡ Roseburg * ‡ The Dalles * ‡ Vale ‡ Indian and private	3, 540, 721 214, 020 3, 257, 321 154, 128 862, 496 611, 260 4, 780, 275	328, 588 264, 740 196, 350 42, 587 151, 311 440, 434 363, 072	241 467 211 322 848 549 303	40, 634 38, 886 25, 102 9, 826 49, 500 62, 635 24, 377	47, 756 78, 511 19, 695 16, 395 25, 124 97, 043 74, 424	51, 666 73, 016 23, 307 23, 342 43, 291 108, 366 64, 501		4, 012. 11 6, 262. 61 33, 453. 11 348, 928. 92 656, 140. 59 11, 361. 94 5, 241. 36	4, 449. 13 6, 190. 53 2, 872. 34 3, 337. 85 9, 937. 11 8, 195. 33 4, 645. 52	8, 461, 24 12, 453, 14 36, 325, 45 352, 266, 77 666, 077, 70 19, 557, 27 9, 886, 88	4, 572. 64 6, 000. 00 2, 749. 56 4, 896. 51 6, 000. 00 6, 000. 00 5, 145. 28	2, 600. 00 3, 353. 00 2, 842. 10 3, 359. 67 3, 820. 51 3, 834. 00 2, 165. 91	7, 172. 64 9, 353. 00 5, 591. 66 8, 256. 18 9, 820. 51 9, 834. 00 7, 311. 19		84. 77 75. 11 15. 39 2. 34 1. 47 50. 28 73. 95
land grants	13, 420, 221	1, 787, 082	2, 941	250, 960	358, 948	3, 373		1 065 400 64	39 627 81	1, 105, 028. 45	35 363 99	21 975 19	57, 339. 18		
State total South Dakota: Bellefourche † Pierre * † Rapid City * ‡ Indian and private land grants	66, 035 63, 915 112, 055	312, 120 391, 602 378, 025	304 381 680	25, 454 21, 943 43, 367	76, 601 57, 445 135, 456	83, 580	122,503.72	1, 240. 86 1, 492. 15 2, 083. 88	3, 533. 93 5, 547. 46 7, 239. 64	4, 774. 79 129, 543. 33 9, 323. 52	3, 000. 00 3, 000. 00 5, 971. 26	2, 670. 70 6, 633. 16	5, 670. 70 9, 633. 16 10, 126. 26	895. 91 802. 74	118. 76 7. 44 108. 61
State total	242, 005	1, 081, 747	1,365	90, 764	269, 502	324, 919	122,503.72	4, 816. 89	16, 321. 03	143, 641. 64	11, 971. 26	13, 458. 86	25, 430. 12		
Utah: Salt Lake City * ‡ Vernal † Indian and private land grants	27, 289, 700 1, 477, 987	1, 598, 418 1, 540	1, 215 155	212, 306 18, 039	108, 345 15, 347	122, 609 18, 309 443	2, 523. 21	96, 389. 49 18, 214. 42	26, 051. 98 4, 442. 74	122, 441. 47 25, 180. 37	6, 000. 00 2, 982. 68	10, 324, 01 2, 246, 82	16, 324. 01 5, 229. 50		13. 33 20. 77
State total	28, 767, 687	1, 599, 958	1,370	230, 345	123, 692	141, 361	2, 523. 21	114, 603. 91	30, 494. 72	147, 621. 84	8, 982. 68	12, 570. 83	21, 553. 51		
enteres as of July	10000		1	10- 500 10		and and in	THE PERSON NAMED IN	A STATE OF THE PARTY OF THE PAR	a danced	A STATE OF THE PARTY OF THE PAR	. maded	Tracking States	The F	The same of the same of	

Statement showing district land offices, number of officials, acreage unappropriated and unreserved lands and acreage embraced in unperfected entries as of July 1, 1924; and entries made, entries perfected, receipts, and expenses during fiscal year ended June 30, 1924—Continued

Yoghal and privite Indian and privite	Stateme July 1,		Entries made, entries perfected, receipts, and expenses during fiscal year ended June 30, 1924												
Shit Lette Cus *1.		1000	Num- ber of			1000 1000		Rece	ipts			Expenses			Rela- tion
States and offices	Unappropriated and unreserved	Unperfected entries	applica- tions, en- tries, etc. (orig- inal and final)	Original entries	Final proofs made; entries perfected	Pat- ented	Indian lands	Public lands (including receipts from oil, coal, timber, etc.)	laneous (includ- ing fees	Total	Salaries and com- missions, registers and re- ceivers	Clerk hire, rent, and other inci- dentals	Total	Ex- penses above receipts	of ex- pense to reve- nue
Washington: Seattle † Spokane * † Vancouver * † Walla Walla * † Waterville * † Yakima * † Indian and private	Acres 128, 000 371, 893 140, 831 108, 758 262, 263 197, 640	Acres 240, 578 117, 864 58, 990 83, 339 148, 003 92, 160	60 122 70 72 429 96	Acres 29, 977 3, 510 9, 826 1, 716 182, 576 11, 789	Acres 1, 611 11, 376 3, 529 11, 140 13, 365 15, 117	28, 154 11, 505	\$9, 289. 77	\$12, 091. 83 12, 683. 41 208. 93 2, 059. 00 3, 407. 47 2, 613. 17	\$1, 421. 56 2, 258. 19 825. 04 718. 69 4, 086. 98 2, 367. 50	\$13, 513. 39 24, 231. 37 1, 033. 97 2, 777. 69 18, 760. 82 4, 980. 67	\$1, 981. 16 3, 054. 94 1, 024. 54 1, 169. 85 3, 000. 00 2, 627. 14	\$2, 879. 01 3, 485. 50 1, 805. 50 1, 457. 75 3, 011. 45 1, 817. 50	\$4, 860. 17 6, 540. 44 2, 830. 04 2, 627. 60 6, 011. 45 4, 444. 64	\$1,796.07	Per cent 35. 97 27. 00 273. 71 94. 60 32. 04 89. 24
State total	1, 209, 385	740, 934	849	239, 394	56, 138	151, 992	20, 556.14	33, 063. 81	11, 677. 96	65, 297. 91	12, 857. 63	14, 456. 71	27, 314. 34		
Wisconsin: Wausau * † Indian and private land grants	4, 652	11, 148	76	1, 469	1,896	3, 428 7, 821		787. 77	628. 35	1, 416. 12	1, 024. 09	1, 459. 78	2, 483. 87	1, 067. 75	175. 40
State total	4,652	11, 148	76	1, 469	1,896	11, 249		787.77	628.35	1, 416. 12	1, 024. 09	1, 459. 78	2, 483. 87		
Wyoming: Buffalo ‡. Cheyenne * ‡. Douglas * ‡. Evanston * ‡.		779, 017 1, 091, 564 1, 877, 400 97, 572	840 1,327 1,646 220	116, 225 131, 146 186, 447 28, 776	175, 436 277, 318 380, 811 34, 837	187, 586 288, 018 404, 535 45, 980		2, 543. 79 51, 116. 71 12,109,614.23 34, 044. 19	31, 962, 87	19, 349, 57 82, 387, 80 12,141,577,10 48, 660, 95		4, 403. 99 5, 915. 10 10, 663. 20 2, 947. 50			53. 77 14. 46 . 14 18. 39

1, 926, 720 438, 605		387 1,316	73, 654 114, 437				95, 920. 32 15, 528. 75	7, 940. 74 21, 550. 36		6, 000. 00 6, 000. 00	4, 265. 25 9, 498. 34	10, 265. 25 15, 498. 34		9. 74 41. 80
15, 687, 833	5, 460, 335	5,736	650, 685	1,225,882	1,331,873	1, 511. 07	12,308,767.99	124,147.60	12,434,426.66	36, 000. 00	37, 693. 38	73, 693. 38		
		6		93	1,393									
					11, 410									1097.5
		37, 241 1, 961	4,452,512 111,900	5,055,110										
186,604,733	30,239,059	39, 202	4,564,412	5,229,349	8,826,039	359,088.97	15,243,981.74	709,622.63	16,312,693.34	328,913,95	345,465.91	674,379.86		
	438, 605	438, 605     1, 171, 837       15, 687, 833     5, 460, 335	438, 605   1, 171, 837   1, 316   15, 687, 833   5, 460, 335   5, 736   6   37, 241   1, 961	438, 605     1, 171, 837     1, 316     114, 437       15, 687, 833     5, 460, 335     5, 736     650, 685       6	438, 605     1, 171, 837     1, 316     114, 437     309, 068       15, 687, 833     5, 460, 335     5, 736     650, 685     1,225,882       6     37, 241     4,452,512     5,055,110       1, 961     111, 900     174, 239	438, 605     1, 171, 837     1, 316     114, 437     309, 068     341, 311       15, 687, 833     5, 460, 335     5, 736     650, 685     1,225,882     1,331,873       6     93     1,393       11, 410       37, 241     4,452,512     5,055,110       1,961     111,900     174, 239	1, 438, 605       1, 171, 837       1, 316       114, 437       309, 068       341, 311	438, 605       1, 171, 837       1, 316       114, 437       309, 068       341, 311       15, 528. 75         15, 687, 833       5, 460, 335       5, 736       650, 685       1,225,882       1,331,873       1, 511. 07       12,308,767.99         37, 241       4,452,512       5,055,110       111, 900       174, 239       1.393 <td>438, 605       1, 171, 837       1, 316       114, 437       309, 068       341, 311       15, 528. 75       21, 550. 36         15, 687, 833       5, 460, 335       5, 736       650, 685       1,225,882       1,331,873       1, 511. 07       12,308,767.99       124,147.60         93       1,393       11,410</td> <td>1, 438, 605       1, 171, 837       1, 316       114, 437       309, 068       341, 311       15, 528. 75       21, 550. 36       37, 079. 11         15, 687, 833       5, 460, 335       5, 736       650, 685       1,225,882       1,331,873       1, 511. 07       12,308,767.99       124,147.60       12,434,426.66         93       1, 393       11, 410       111, 410       111, 900       174, 239       114, 239</td> <td>1, 438, 605   1, 171, 837   1, 316   114, 437   309, 068   341, 311     15, 528. 75   21, 550. 36   37, 079. 11   6, 000. 00   15, 687, 833   5, 460, 335   5, 736   650, 685   1,225,882   1,331,873   1, 511. 07   12,308,767.99   124,147.60   12,434,426.66   36, 000. 00   1, 410</td> <td>1, 438, 605       1, 171, 837       1, 316       114, 437       309, 068       341, 311       15, 528. 75       21, 550. 36       37, 079. 11       6, 000. 00       9, 498. 34         15, 687, 833       5, 460, 335       5, 736       650, 685       1,225,882       1,331,873       1, 511. 07       12,308,767.99       124,147.60       12,434,426.66       36, 000. 00       37, 693. 38         37, 241       4,452,512       5,055,110       111, 900       174, 239<td>1, 438, 605       1, 171, 837       1, 316       114, 437       309, 068       341, 311       15, 528. 75       21, 550. 36       37, 079. 11       6, 000. 00       9, 498. 34       15, 498. 34         15, 687, 833       5, 460, 335       5, 736       650, 685       1,225,882       1,331,873       1, 511. 07       12,308,767.99       124,147.60       12,434,426.66       36,000. 00       37, 693. 38       73, 693. 38         37, 241       4,452,512       5,055,110       111, 961       111, 900       174, 239      </td><td>438, 605       1, 171, 837       1, 316       114, 437       309, 068       341, 311       15, 528. 75       21, 550. 36       37, 079. 11       6, 000. 00       9, 498. 34       15, 498.</td></td>	438, 605       1, 171, 837       1, 316       114, 437       309, 068       341, 311       15, 528. 75       21, 550. 36         15, 687, 833       5, 460, 335       5, 736       650, 685       1,225,882       1,331,873       1, 511. 07       12,308,767.99       124,147.60         93       1,393       11,410	1, 438, 605       1, 171, 837       1, 316       114, 437       309, 068       341, 311       15, 528. 75       21, 550. 36       37, 079. 11         15, 687, 833       5, 460, 335       5, 736       650, 685       1,225,882       1,331,873       1, 511. 07       12,308,767.99       124,147.60       12,434,426.66         93       1, 393       11, 410       111, 410       111, 900       174, 239       114, 239	1, 438, 605   1, 171, 837   1, 316   114, 437   309, 068   341, 311     15, 528. 75   21, 550. 36   37, 079. 11   6, 000. 00   15, 687, 833   5, 460, 335   5, 736   650, 685   1,225,882   1,331,873   1, 511. 07   12,308,767.99   124,147.60   12,434,426.66   36, 000. 00   1, 410	1, 438, 605       1, 171, 837       1, 316       114, 437       309, 068       341, 311       15, 528. 75       21, 550. 36       37, 079. 11       6, 000. 00       9, 498. 34         15, 687, 833       5, 460, 335       5, 736       650, 685       1,225,882       1,331,873       1, 511. 07       12,308,767.99       124,147.60       12,434,426.66       36, 000. 00       37, 693. 38         37, 241       4,452,512       5,055,110       111, 900       174, 239 <td>1, 438, 605       1, 171, 837       1, 316       114, 437       309, 068       341, 311       15, 528. 75       21, 550. 36       37, 079. 11       6, 000. 00       9, 498. 34       15, 498. 34         15, 687, 833       5, 460, 335       5, 736       650, 685       1,225,882       1,331,873       1, 511. 07       12,308,767.99       124,147.60       12,434,426.66       36,000. 00       37, 693. 38       73, 693. 38         37, 241       4,452,512       5,055,110       111, 961       111, 900       174, 239      </td> <td>438, 605       1, 171, 837       1, 316       114, 437       309, 068       341, 311       15, 528. 75       21, 550. 36       37, 079. 11       6, 000. 00       9, 498. 34       15, 498.</td>	1, 438, 605       1, 171, 837       1, 316       114, 437       309, 068       341, 311       15, 528. 75       21, 550. 36       37, 079. 11       6, 000. 00       9, 498. 34       15, 498. 34         15, 687, 833       5, 460, 335       5, 736       650, 685       1,225,882       1,331,873       1, 511. 07       12,308,767.99       124,147.60       12,434,426.66       36,000. 00       37, 693. 38       73, 693. 38         37, 241       4,452,512       5,055,110       111, 961       111, 900       174, 239	438, 605       1, 171, 837       1, 316       114, 437       309, 068       341, 311       15, 528. 75       21, 550. 36       37, 079. 11       6, 000. 00       9, 498. 34       15, 498.

Statement thereing theiries land affices, aumiter of afficials, persage tourspringed and were real lands and accious embraced in unsertained

Statement showing district land offices, number of officials, acreage unappropriated and unreserved lands and acreage embraced in unperfected entries as of July 1, 1924; and entries made, entries perfected, receipts, and expenses during fiscal year ended June 30, 1924—Continued.

		*	•	Total	earnings in d	etail			
States and offices	Fees and commissions	Sales of public lands	Receipts under mineral leasing act, Feb. 25, 1920	Sales of lands and timber in Oregon and California Railroad grant	Sales of reclamation town sites	Outstanding liabilities lands, act Mar. 2, 1907	Miscel- laneous	Sales of Indian lands	Total
Alabama, Montgomery	\$1,658.79	\$6, 798. 29	\$85, 460.00						\$93, 917. 08
Alaska: AnchorageFairbanksNome	3, 303. 17 697. 53 1, 267. 89	2, 318. 78 17. 50 13, 445. 00					1\$9, 113. 34 211, 207. 94 3 826. 25		14, 735. 29 11, 922. 97 15, 539. 14
Total	5, 268. 59	15, 781. 28					21, 147. 53		42, 197. 40
Arizona, Phoenix	24, 897. 94	24, 579. 92						\$1, 296. 84	50, 774. 70
Arkansas: Harrison	3, 037. 12 5, 113. 34	1, 364. 94 57, 950. 43				\$5. 10			4, 402. 06 63, 068. 87
Total	8, 150. 46	59, 315. 37				5. 10			67, 470. 93
California: El Centro Eureka Independence Los Angeles Sacramento	17, 297. 51	7, 816. 76 1, 775. 66 5, 528. 83 24, 765. 26 14, 550. 96	5 584, 777. 30						13, 541. 21 3, 388. 18 15, 867. 35 626, 840. 07 21, 983. 49
San Francisco Susanville Visalia	10, 778. 71 3, 133. 13	12, 640. 82 5, 487. 84 2, 709. 50	1,716.00 6 370,987.34						25, 135, 53 9, 113, 01 381, 733, 23
Total	58, 761. 17	75, 275. 63	957, 480. 64			563. 19	3, 792. 91	1,728.53	1, 097, 602, 07
Colorado: Del Norte Denver		1, 581. 31 11, 613. 97	4, 504. 92					0.000.00	4, 094. 54 33, 358. 16
DurangoGlenwood Springs	52, 325. 39 7, 200. 92	2, 285. 94 2, 544. 57 1, 204. 13 1, 465. 69	504. 65 10, 094. 46			694. 47		2, 822. 86 22, 371. 26	13, 102, 31 87, 335, 68 9, 099, 52 5, 884, 56
Leadville Montrose Pueblo Sterling	12,768.94 23,290.32	3, 430. 12 6, 017. 69 1, 161. 31	2, 491. 71 15, 917. 72			11. 20		7,045.37	25, 747. 34 45, 225. 73 3, 535. 15
Total	129, 619. 64	31, 304. 73	33, 513. 46	20200-20120	100 100 100 100	705. 67		32, 239. 49	227, 382. 99
Florida, Gainesville		6, 615. 59			20.1 121 012		7 51. 25		11, 967. 69

Idaho: Blackfoot Boise Coeur d'Alene Hailey Lewiston	7, 233, 85	7, 164. 53 11, 146. 83 9, 406. 37 20, 078. 71 4, 672. 93		1 005 479 47			8 15, 306. 79	1, 532. 21	33, 173, 13 18, 380, 68 12, 703, 01 27, 489, 62 6, 136, 01
Total	25, 520. 21	52, 469. 37		IN 654, 770, 88	1, 273. 11	18. 45	15, 306. 79	3, 294. 52	97, 882. 45
Kansas, Topeka		150.00				48. 00		200.00	1, 379. 76
Louisiana, Baton Rouge		1, 352. 63	2, 295. 75				<sup>9</sup> 7, 000. 00		11, 767. 48
Michigan, Marquette		1, 492. 23				117. Ò0			2, 569. 62
Minnesota: Cass Lake Crookston Duluth	1, 979. 12	768. 99 698. 58 4, 110. 02			The second second			4, 076. 56 10, 251. 98 5, 214. 17	6, 824. 67 13, 517. 00 10, 997. 76
Total	6, 207. 13	5, 577. 59				12.00		19, 542. 71	31, 339. 43
Mississippi, Jackson	1, 251. 50	6, 972. 74				3			8, 224. 24
Montana: Billings Bozeman Glasgow Great Falls	3, 075, 62 4, 775, 56 11, 103, 99 4, 264, 83	423. 01 3, 725. 00 4, 650. 94 1, 450. 70	91. 84 622. 43 2, 133. 42 439. 35		1, 516. 69	597. 70		30, 321. 36 94, 214. 65	35, 428. 52 8, 500. 56 111, 189. 71 7, 848. 95 16, 834. 19
HavreHelenaKalispellLewistownMiles CityMissoula	10, 449. 68 1, 367. 58 5, 168. 57 28, 851. 07	8, 335, 13 11, 810, 17 247, 61 1, 091, 47 9, 637, 08 3, 616, 80	220, 745. 31					1, 585. 67 944. 48	22, 259, 85 3, 200, 86 227, 005, 35 40, 477, 10 6, 814, 09
Total	79, 369. 42	44, 987. 91	225, 501. 30		2, 036. 69	597. 70		127, 066. 16	479, 559. 18
Nebraska: AllianceLincoln		490. 82 199. 50		A STATE OF STREET	613. 40				2, 608, 45 1, 082. 45
Total	2, 387. 18	690. 32			613. 40				3, 690. 90
			THE PROPERTY OF STREET	CONTROL PROPERTY.		7 1328122 3553			

<sup>Sales of town lots, \$4,337.60; sales of timber, \$1,997.35; coal royalty, \$2,698.39; and cemetery tract, \$80.
Sales of town lots, \$1,637.52; sales of timber, \$6,106.98; and coal royalty, \$3,463.44.
Sales of timber, \$826.25.
Potash royalties and rentals.
This amount includes \$410,202.15 back royalty.
This amount includes \$17,043.32 past production and \$2,593.68 naval reserve.
Sales of plats, Harding town site.
Proceeds from Fort Hall irrigation and water systems, act Mar. 1, 1907 (34 Stat. 1024).
Proceeds from sales of Government property.</sup> 

Statement showing district land offices, number of officials, acreage unappropriated and unreserved lands and acreage embraced in unperfecte entries as of July 1, 1924; and entries made, entries perfected, receipts, and expenses during fiscal year ended June 30, 1924—Continued

* Polaria royaliber and resona.  * Polaria royaliber and resona.  * This amount includes safe, 24. 15 legal royality.				Total	earnings in d	letail			
States and offices	Fees and commis- sions	Sales of public lands	Receipts under mineral leasing act, Feb. 25, 1920	Sales of lands and timber in Oregon and California Railroad grant	Sales of reclamation town sites	Outstand- ing liabili- ties lands, act Mar. 2, 1907	Miscel- laneous	Sales of Indian lands	Total
Nevada: Carson CityElko	\$8, 267. 59 3, 652. 10	\$8, 376. 84 8, 737. 66	577 OUT 100		7 (15) 17			132 000 101	\$16, 644. 43 12, 389. 76
Total	11, 919. 69	17, 114. 50							29, 034. 19
New Mexico: Clayton Fort Sumner Las Cruces Roswell Santa Fe	6, 316. 95 10, 762. 14 15, 352. 22 25, 041. 49 35, 189. 82	343. 37 500. 29 5, 454. 97 2, 716. 23 4, 610. 48							6, 660. 32 11, 396. 43 22, 100. 31 27, 757. 72 43, 411. 38
Total	92, 662. 62	13, 625. 34	4, 784. 20			254. 00			111, 326. 16
North Dakota: Bismarek. Dickinson	1, 973. 58 1, 788. 10	373, 25 800, 00	10, 126. 14 461. 00					\$19, 303. 23	31, 776. 20 3, 049. 10
Total	3, 761. 68	1, 173. 25	10, 587. 14					19, 303. 23	34, 825. 30
Oklahoma, Guthrie	2, 247. 89	2, 777. 91						7, 323, 35	12, 349. 15
Oregon: Burns La Grande Lakeview Portland Roseburg The Dalles Vale	4, 449. 13 6, 190. 53 2, 872. 34 3, 337. 85 9, 937. 11 8, 195. 33 4, 645. 52	4, 012. 11 6, 262. 61 9, 635. 57 44. 85 1, 369. 73 11, 361. 94 5, 241. 36		\$23, 817. 54 348, 884. 07 10 654, 770. 86					8, 461. 24 12, 453. 14 36, 325. 45 352. 266. 77 666, 077. 70 19, 557. 27 9, 886. 88
Total	39, 627. 81	37, 928. 17		1, 027, 472. 47					1, 105, 028. 45

South Dakota: Bellefourche Pierre Rapid City	3, 533. 93 5, 355. 46 7, 239. 64	906. 05 1, 492. 15 2, 083. 88			300. 00			122, 503. 72	4, 774. 79 129, 543. 33 9, 323. 52 143, 641. 64
Utan: Salt Lake City	16, 129. 03 26, 051. 98	4, 482. 08 61, 262. 91	34. 81		300. 00	192. 00		122, 503. 72	122, 441. 47
Vernal	4, 352. 74 30, 404. 72	79, 201. 33	276. 00 35, 402. 58				90. 00	2, 523. 21	25, 180. 37
Washington: Seattle	1, 421, 56 2, 258, 19 819, 04 718, 69 4, 086, 98 2, 367, 50	5, 871, 74 12, 683, 41 208, 93 2, 059, 00 3, 407, 47 2, 553, 17				6.00		9, 289. 77	13, 513. 39 24, 231. 37 1, 033. 97 2, 777. 69 18, 760. 82 4, 980. 67
Total	11, 671. 96	26, 783. 72	6, 280. 09			6, 00		20, 556. 14	65, 297. 91
Wyoming: Buffalo	628. 35 16, 801. 28 31, 271. 09	787. 77 2, 282. 89 9, 670. 14	190. 90 39, 556. 97		1 050 60			21	1, 416. 12 ————————————————————————————————————
Cheyenne Douglas Evanston Lander Newcastle	31, 271. 09 31, 962. 87 14, 616. 76 7, 940. 74 21, 550. 36	9, 670. 14 8, 244. 74 5, 877. 32 3, 952. 71 3, 855. 32	12 12, 101, 369, 49 28, 166, 87 89, 543, 09 11, 673, 43					1, 511. 07	12, 141, 577. 10 48, 660. 95 105, 372. 13 37, 079. 11
Total	124, 143. 10	33, 883. 12	12, 270, 430. 75		4, 384. 12		4. 50	1, 511. 07	12, 434, 356. 66
Total of the States  General Land Office: Sales of public lands Depredations Power permits Copies of records									218. 27 25, 349. 07 9, 110. 61 19, 266. 97
Protecting public lands Sales of Government property Outstanding liabilities Offices of Surveyors General: Sales of Government property Copies of records	1501606	grassa zendo	MAT BOOKER			41. 00			30. 92 100. 00 41. 00 603. 36 5, 590. 50
Grand total		551, 339. 06	13, 631, 840. 72	THE REAL PROPERTY.	8, 607. 32	2, 560. 11	47, 392. 98	359, 088. 97	16, 373, 004. 04

<sup>Proceeds from sales of Government property.
This amount includes proceeds from Coos Bay wagon-road grant: Lands, \$10,398.70; timber, \$132,864.70; and taxes, \$5,498.29.
Annual payment, right of way, act Feb. 15, 1901 (31 Stat. 790).
This amount includes \$5,389.68 naval reserve.</sup> 

Statement showing district land offices, number of officials, acreage unappropriated and unreserved lands and acreage embraced in unperfected entries as of July 1, 1924; and entries made, entries perfected, receipts, and expenses during fiscal year ended June 30, 1924—Continued

#### RECAPITULATION, BY CLASSES OF ENTRIES

Grand total	A	t public auc	ction	P	reempti	on	T	'imber and	stone		Mineral	41. 480, 08	- 345	Coal	
Onice of Server of the Control of Server of Se	Entries	Acres	Amount	Entries	Acres	Amount	Entries	Acres	Amount	Entries	Acres	Amount	Entries	Acres	Amount
Alabama Alaska							31	1, 782. 59	\$6, 090. 29						
Arizona Arkansas	11 9	1, 366. 33 358, 11	\$2, 402. 66 812. 81				161	12, 422, 71	44 004 64	59 49	5, 774. 23 2, 892. 59	\$15, 200. 00 14, 567. 60		A STATE OF THE PARTY OF THE PAR	
California Colorado Florida	62	4, 527. 07 2, 445. 81 190. 25	12, 080, 65 5, 468, 55 830, 83				56 14 12	4, 669. 41 965. 41 492. 30	44, 004. 64 14, 889. 26 3, 090. 00 1, 654. 07	102 35	6, 612. 14 1, 284. 68	22, 515. 03 4, 947. 50			
IdahoKansas	27	2, 289. 88 40. 00	5, 171. 20 100. 00	2.33% 11		1	19	1, 364. 79	7, 485. 07	37	3, 515. 24	15, 679. 00			
Louisiana Michigan Minnesota Mississippi	$\begin{bmatrix} 2 \\ 3 \end{bmatrix}$	20. 04 2. 68 32. 85	54. 50 170. 35 845. 35				1 4 27	80. 00 240. 75 1, 371. 11	200. 00 603. 38 3, 477. 90	5	240. 00	661.00		1.65	
Montana Nebraska	63	79. 94 5, 185. 74 162. 02	280. 26 12, 938. 65 650. 38	1	50. 00	\$125.00	30 3	1, 600. 48 211. 50	6, 291. 35 619. 37	60	2, 237. 78	10, 412. 50			
New Mexico North Dakota	2	178. 29 1, 801. 69 80. 00	366. 60 3, 189. 88 320. 00			Acres de la companya del la companya de la companya		74		33 15	1, 797. 79 894. 21	8, 865. 00 3, 700. 00	1	40. 00 40. 00	\$1, 520. 00 800. 00
Oklahoma Oregon South Dakota	79	7, 010. 84 841. 53	19, 294. 23 1, 726. 07	-1-1-1-			25	2, 530. 75	13, 459. 05	2 8 3	120. 00 473. 46 394. 28	300. 00 1, 830. 00 1, 375. 00			
Utah	11	1, 299. 08 870. 48 41. 76	3, 983. 28 2, 245. 29 111. 04				38	3, 987. 64 154. 09	15, 658. 51 501. 23	73	16, 514. 05 514. 62	51, 325, 00 2, 225, 00	3 2	240. 00 200. 00	13, 480. 00 4, 000. 00
Wyoming General Land Office	47	3, 834. 54 1. 50	9, 256. 03 50. 00				4	628. 72	1, 598. 93	20	3, 094. 68	8, 485. 45			
Total	423	32, 660. 43	82, 348, 61	1	50.00	125, 00	433	32, 502. 25	119, 623. 05	505	46, 359. 75	162, 088, 08	7	520. 00	19, 800. 00

						A	bandone	ed mili	tary reserv	ations								
States		Sales			Original	homeste	ads		Final h	omestead	ds	C	ommuted	i homest	teads	E	ccess payn	nents
	Num- ber	Acres	Amount	Num- ber	Acres	Fees and commis- sions	Pur- chase money	Num- ber	Acres	Com- mis- sions	Pur- chase money	Num- ber	Acres	Com- mis- sions	Pur- chase money	Num- ber	Acres	Amount
rizonakrkansas		501		31.1		11111111		1 9 16 9	720, 49	\$8. 10	\$576. 23	<u>i</u>	160. 00	\$6.00	\$200.00	2 26 15	15. 13 183. 58 85, 95	\$18. 88 233. 89 107. 73
Colorado Cloridadaho								1	159. 96	120		0.00				103 189 16 50	432. 35 726. 64 37. 05 294. 56	664. 78 915. 42 46. 73 367. 25
Aicnigan Ainnesota Aississippi	36															1 1 3 1	6. 00 30. 81 . 38	7. 50 7. 50 38. 53 . 50
Vebraska																122 2 9 154	19. 70 33. 69 689. 92	1, 213. 35 24. 63 42. 09 871. 02
outh Dakota Jtah Vashington	6							1 2	40. 00 313. 72	1. 00 12. 00	50. 00 667. 01					45 17 44 11	227. 33 127. 96 206. 81	3. 25 310. 30 146. 33 269. 93 110. 83
Vyoming Total	6			5	835. 52	76. 33	277. 76	49	7, 672. 56	267. 05	6, 278. 61	1	160. 00	6. 00	200. 00	190	898. 30	1, 167. 22
したが、ロッパパパリロロリー	laska rizona rkansas california colorado lorida daho ouisiana lichigan linnesota lississippi lontana lebraska levada lew Mexico lorth Dakota bregon outh Dakota ltah Vashington Vyoming	laska rizona rkansas alifornia olorado lorida daho ouisiana fichigan finnesota fississippi fontana lebraska levada lew Mexico lorth Dakota bregon outh Dakota fitah Vashington Vyoming	States    Number   Acres	laska rizona rkansas lalifornia lolorado lorida daho ouisiana fichigan finnesota fississippi fontana lebraska levada lew Mexico lorth Dakota lregon outh Dakota fitah Vashington Vyoming  Num- Acres Amount Amount Acres Acres Amount Acres Acres Amount Acres Amount Acres Amount Acres Acres Amount Acres Acres Amount Acres Amount Acres Acres Amount Acres Acres Amount Acres	States    Number   Acres   Amount   Number	Number   Acres   Amount   Number   Acres	States    Number   Acres   Amount   Number   Acres   A	States    Sales   Original homesteads	Sales   Original homesteads   Number   Acres   Amount   Number   Acres   Fees and commissions   Purchase money   Number   Acres   Acres   Fees and commissions   Number   Acres   Fees and commissions   Number   Number	Sales   Original homesteads   Final homesteads	Number   Acres   Amount   Number   Acres   Fees and commissions   Number   Acres   Commissions	Sales   Original homesteads   Final homesteads	Sales	Sales	Sales   Original homesteads   Final homesteads   Commuted homesteads   Commuted homesteads   Number   Acres   Acres   Number   Acres   Acres   Acres   Acres   Acres   Acres	States   S	States   S	Sales

Statement showing district land affices, a umber of afficials, acredge many propriated and unrescried lands and acreage embraced in amperfected entries as of July 1, 102 1; and entries made, entries perfected, receipts, and expenses during fiscal year ended June 30, 1934.—Continued

Statement showing district land offices, number of officials, acreage unappropriated and unreserved lands and acreage embraced in unperfected entries as of July 1, 1924; and entries made, entries perfected, receipts, and expenses during fiscal year ended June 30, 1924—Continued

### RECAPITULATION BY CLASSES OF ENTRIES-Continued

							Desert l	and entries			files.			
			1 - 1 - 10 - 10 - 10 - 10 - 10 - 10 - 1		4-1-1-1-1-1	(241) W/2/2	4,000		Desert	land rel	ief, act Mar.	4, 1915		Bank of
States	Nun	nber	Acr	es	Amo	ount	El	lection to pu	rchase		Final		manne	f in the required omestead
Total-	9	95° 90		5 835.32	701.70 277	10 2	012 16	267-06 - 6/3	ris or 1	180 00	6.00 2	00 F 00	enti	ryman
Wanning	Orig- inal	Final	Original	Final	Original	Final	Num- ber	Acres	Amount	Num- ber	Acres	Amount	Num- ber	Acres
Arizona	1 49 19 32 4 24 50	8 41 21 95 52 23 3 16	4, 899. 63 8, 909. 62 2, 839. 74 6, 538. 57 3, 232. 44 4, 723. 81 759. 21 2, 617. 32 9, 988. 47 40. 00 2, 934. 09	1, 075. 47 5, 338. 69 3, 718. 68 15, 346. 38 10, 112. 19 3, 862. 32 400. 00 1, 336. 37 6, 388. 97	\$1, 226. 70 2, 227. 74 710. 45 1, 605. 78 807. 86 1, 184. 63 190. 00 654. 43  2, 497. 75 10. 00 731. 66	\$1, 075. 47 5, 338. 43 3, 718. 41 15, 348. 81 9, 965. 67 3, 862. 33 400. 00 1, 336. 48	2 18 7 12 10 1 5 3 1 2 2 1	320. 00 10, 025. 71 1, 193. 43 1, 854. 43 1, 880. 00 80. 00 691. 03 399. 07 160. 00 120. 00 480. 00 160. 00	\$160.00 5,012.78 596.71 927.41 940.00 40.00 345.51 200.00 80.00 240.00 80.00	8 56 63 24 43 2 22 20 10 5 33 16	1, 321, 47 11, 888, 36 12, 622, 60 3, 661, 39 6, 396, 53 440, 00 3, 558, 10 3, 005, 41 1, 677, 21 887, 76 4, 902, 37 3, 180, 69	\$991. 10 8, 920. 15 9, 466. 73 2, 748. 54 4, 897. 46 330. 00 2, 668. 80 2, 254. 08 1, 257. 89 668. 32 3, 677. 55 2, 387. 50	4 12 4 1 2 4 1 3	1, 120. 00 1, 957. 14 958. 03 163. 40 320. 00 832. 81 160. 00 800. 00
Total		364	47, 482. 90	57, 108. 71	11, 847. 00	56, 966. 91	64	17, 363. 67	8, 682. 41	302	53, 541. 89	40, 268. 12	31	6, 311. 38

					Homestead	entries	1000				State select:	ions	F	tailroad selec	ctions
States	nu pring	Number	1 10	430 4 300	Acres	20 200	24 1332	Amount	M IF		11.82.218.30	048.	2 2	13100A	178 13
	Orig- inal	Final	Com- muted	Original	Final	Com- muted	Original	Final	Com- muted	Num- ber	Acres	Amount	Num- ber	Acres	Amount
AlabamaAlaska	81 84	52 48	3 1	6, 472. 33 10, 793. 11	3, 851. 62 8, 001. 49	159. 51 160. 00	\$697.00 1,131.74	\$97.00 322.70	\$199, 19 200, 00		3,478 14				
ArizonaArkansas	678 452	602 437	16 42	179, 368. 71 38, 929. 62	141, 210. 30 38, 412. 68	2, 241. 36 3, 650. 53	13, 835. 07 3, 917. 84	5, 919. 52 979. 69	2, 801. 72 4, 554. 73	177	79, 851. 18	\$538.00	1	29, 306. 30	\$368.00
California Colorado Florida Colorado	1, 420 1, 799 318	1, 087 2, 392 103	20 8 31	350, 543. 92 542, 253. 97 29, 478. 54	262, 859. 24 645, 929. 53 10, 452. 73	2, 409. 77 678. 40 3, 167. 23	29, 525. 35 37, 156. 70 3, 042. 84	12, 404. 26 25, 265. 31 270. 50	4, 412, 42 848, 00 3, 901, 90	23 6 13	14, 155. 40 702. 32 403. 57	280. 00 16. 00 26. 00	10 2	42, 388. 75 803. 13	540. 00 12. 00
Idaho Kansas	631	799 51	12 1	209, 017. 26 5, 067. 22	190, 805. 24 8, 716. 66	1, 371. 28 40. 00	13, 994. 38 4±0. 31	7, 298. 07 288. 20	1, 777. 08 50. 00	7	2, 337. 69	34.00	3	722, 17	12.00
LouisianaMichigan	38	46 34	11 1	2, 648. 01 3, 003. 23	2, 696. 09 3, 177. 71	820. 31 40. 00	291. 76 347. 75	80. 36 76. 02	1, 025, 28 50, 00	2	632. 67	10.00			
Minnesota Mississippi	90 47	74 30	11 4	5, 581. 53 3, 658. 85	4, 909. 82 1, 787. 44	375. 70 320. 41	708. 83 397. 05	191. 93 44. 00	518. 14 400. 50				8	305. 60	16.00
Montana Nebraska	1,692	2, 716 153	4	496, 072. 07 12, 718. 61	690, 976. 17 29, 067. 23	202, 29	36, 915. 77 930. 11	30, 569. 29 609. 49	256. 67	13	6, 159. 59	84.00	12	2, 209. 55	44. 00
Nevada New Mexico North Dakota Oklahoma.	151 1, 918 103 128	128 2, 221 272 67	2 3 1 29	39, 845, 93 692, 982, <b>1</b> 4 13, 199, 93 13, 731, 63	32, 866. 52 706, 790. 07 39, 087. 35 7, 982. 61	160. 00 238. 99 40. 00 2, 216. 65	2, 867. 20 44, 911. 35 1, 163. 15 1, 170. 59	1, 360. 10 27, 317. 52 1, 352. 95 248. 85	200. 00 299. 00 50. 00	120	77, 113. 82	516.00	4 5	34, 160, 11 4, 615, 42	430.00
OregonSouth Dakota	1, 188	1,398 996	6 5	246, 261. 49 90, 764. 37	341, 488. 70 266, 215. 40	435. 94 333. 58	21, 220. 11 5, 176. 02	14, 240. 50 6, 675. 14	3, 394. 06 557. 35 206. 98	2	80.00	4.00	4	1, 640. 00	22.00
Utah Washington Wisconsin	604 155 24	353 223 28	1 3	206, 428. 20 28, 700. 63 1, 158. 37	98, 009. 16 45, 245. 76 1, 589. 99	80. 00 110. 20	14, 184, 25 2, 938, 68 160, 93	3, 969. 16 2, 527. 38 54. 77	100.00 175.50	16 313	4, 882. 53 181, 060. 40	74. 00 2, 418. 00	1 14 3	160. 29 29, 552. 97 310. 90	4. 00 386. 00 8. 00
WyomingIndiancommissions_Abandoned Mili-	1,788	3, 687	4	643, 657. 28	1, 201, 633. 27	463.06	42, 488. 34 8, 757. 11	47, 907. 81 4, 832. 68	678. 85	6	551.37	14. 00	3	3, 375. 52	44. 00
tary Reservations (see table)	5	49	191071	835. 52	7, 672. 56	160. 00	76, 33	267. 05	200.00	- Constitution	TO M	T. Walter			
Total	13, 886	18, 046	220	3, 873, 172. 47	4, 791, 436. 44	19, 875. 21	288, 496. 56	195, 170. 25	26, 857. 37	798	367, 940. 54	4, 014. 00	70	149, 548. 71	1, 948. 00

entries as of Auto I, 1824; and entries made, entries perforted, readilities, and expenses during from year under June 30, 1824 - Continued

Statement showing district land, offices, number of officials, acreage unappropriated and unrescreed lands and acreage embraced in unperfected

Statement showing district land offices, number of officials, acreage unappropriated and unreserved lands and acreage embraced in unperfected entries as of July 1, 1924; and entries made, entries perfected, receipts, and expenses during fiscal year ended June 30, 1924—Continued

### RECAPITULATION BY CLASSES OF ENTRIES-Continued

			App	olication	ıs		Mi	neral				Filing	gs					Fees	Misce	ellaneo	us entries, a sales, etc.	pplications,
States 2	Colan		Timbe		Mir			erse ims	Preer		Hom		Co		Rese		ion	for retesti-	Nun	nber	i i i i i i i i i i i i i i i i i i i	A 100 10
Wiscousia 24 27 William Wyooning 1,786 3, 087 A 087 A 184 A	Number	Amount	Number	Amount	Number	Amount	Number	Amount	Number	Amount	Number	Amount	Number	Amount	Number	Amount	Cancellation	Received for ducing to mony to ing, etc.	Original	Final	Acres	Amount
AlabamaAlaskaArizonaArkansasCaliforniaCloradoFloridaKansasKansas			31 	\$310 1, 540 560 130 120 180	58 36 91 95 27	\$580 360 910 950 270	7	\$10 70 	42	\$126	5 4 1 2	\$15 -12 3 -6			3	\$9	\$42 23 89 113 15 34 6	\$500. 79 173. 90 1, 231. 57 1, 400. 18 4, 171. 14 6, 781. 75 1, 714. 21 2, 071. 05 184. 25	1 6 128 1	1 195 43 4 4 2 4 6	386. 67 762. 94 750. 70 2, 517. 15 771. 80 922. 86 2, 177. 02 822. 13	\$483. 34 9, 162. 74 1, 025. 90 9, 524. 21 130. 00 953. 65 96, 668. 55 2, 449. 96
Louisiana			$\begin{bmatrix} 1\\4\\27\\31 \end{bmatrix}$	$     \begin{array}{c c}       10 \\       40 \\       270 \\       310     \end{array} $	5	50					1	2					1 11	677. 98 393. 62 -1, 161. 06 475. 95		10	320. 00 358. 71	698. 58
Montana Nebraska Nevada New Mexico	1	\$10	3	30	61 	300 150	8	80	1	3	4	12  18	1		25	6	82 18 	5, 047. 02 753. 45 594. 88 3, 937. 70 491. 63	1 4 25	1 1 13	80. 00 259. 26 4, 670. 88	845. 68 1. 50 78. 85
North Dakota Oklahoma Oregon South Dakota Utah			24 5	240 50	1 4 	10 40 	2	20		737	2 5	4			  1	3	5 14 34 36 45	316. 07 3, 232. 23 2, 559. 14 1, 178. 71	3 72	1 136.	13. 76 2, 195. 40 8, 926. 14	88. 62 1, 016, 975. 44 51. 00
Washington Wisconsin Wyoming Made in General Land Office			39 8 4	390 80 40	18	180		77100			6	18	1	3			78	1, 234. 88 317. 65 6, 917. 38	1	49 5	2, 873. 44 91. 73	2, 351. 40 168. 27 178. 13
Total	1	10	430	4, 300	562	5, 620	20	200	44	132	36	105	2	6	11	33	753	47, 518. 19	243	483	29, 047. 59	1, 142, 027. 82

COMMISSIONER OF THE GENERAL LAND OFFICE

Table showing by principal acts, office and State totals, number and area of homestead entries of public lands allowed during the fiscal year ended June 30, 1924

Charter Calls.	Sec. 2	2289, R. S.	Feb	. 19, 1909	June	11, 1906	June	17, 1902	Apr	. 28, 1904	Jun	e 9, 1916	De	c. 29, 1916	Gra	nd total
State and office	No.	Area	No.	Area	No.	Area	No.	Area	No.	Area	No.	Area	No.	Area	No.	Area
Alabama: Montgomery	81	6, 472. 33													81	6, 472. 33
Alaska: Anchorage Fairbanks Nome	64 17	7, 998. 29 2, 522. 40			3	272. 42					-4				67 17	8, 270. 71 2, 522. 40
State total	81	10, 520. 69			3	272. 42									84	10, 793. 11
Arizona: Phoenix	270	34, 597. 71	126	33, 805. 01	63	8, 431. 10							219	102, 534. 89	678	179, 368. 71
Arkansas: Harrison Little Rock	237 203	21, 594. 41 16, 170. 85			12	1, 164. 36								7	237 215	21, 594. 41 17, 335. 21
State total	440	37, 765. 26			12	1, 164. 36									452	38, 929. 62
California: El Centro Eureka Independence Los Angeles Sacramento San Francisco Susanville Visalia	43 22 59 326 75 91 13 12	5, 274. 17 2, 356. 15 8, 353. 31 43, 323. 65 7, 089. 81 10, 417. 60 1, 886. 04 1, 119. 68	14 126 6 14 4 2	3, 114. 95  13, 493. 58 34, 371. 15 1, 279. 62 3, 780. 80 1, 247. 52 640. 00	20 3 5 3 2	427. 50 1, 669. 65 209. 10 560. 00 423. 91 150. 00	1	60.00				(	9 19 42 65 84 184 59 65	4, 470. 19 5, 934. 50 19, 625. 09 30, 632. 84 27, 372. 12 67, 768. 55 28, 651. 45 24, 840. 99	66 49 145 537 169 294 79 81	12, 859. 31 8, 718. 15 41, 471. 98 109, 997. 29 36, 010. 65 82, 526. 95 32, 208. 92 26, 750. 68
State total	641	79, 820. 41	210	57, 927, 62	41	3, 440. 16%	1	60.00					527	209, 295. 73	1, 420	350, 543. 92
Colorado: Del Norte Denver Durango Glenwood Springs Lamar Leadville Montrose Pueblo Sterling	16 64 19 48 12 16 63 62 19	2, 147. 35 7, 816. 71 2, 156. 69 6, 387. 75 1, 789. 11 2, 343. 99 7, 600. 73 6, 093. 38 1, 744. 93	2 36 20 163 38 5 5 172 10	240. 00 7, 971. 09 4, 884. 80 41, 870. 41 9, 474. 66 1, 159. 39 15, 363. 72 45, 636. 53 1, 688. 26	2 3 5 1 3	320. 38 389. 03 881. 88 	5	700.00	710	SSC RAN		y sane	55 144 28 191 71 67 102 279 23	26, 110. 93 59, 974. 23 13, 346. 84 73, 391. 54 16, 573. 59 31, 890. 01 46, 018. 70 101, 554. 03 4, 545. 81	73 246 70 407 121 88 226 516 52	28, 498. 2 76, 082. 41 20, 777. 36 122, 531. 58 27, 837. 36 35, 393. 39 69, 813. 15 153, 341. 44 7, 979. 00
State total	319	38, 080. 64	501	128, 288. 86	14	1, 778. 79	5	700.00	777777				960	373, 405. 68	1, 799	542, 253. 97

Table showing by principal acts, office and State totals, number and area of homestead entries of public lands allowed during the fiscal year ended June 30, 1924—Continued

Montrose Phobio	Sec. 2	2289, R. S.	Feb	. 19, 1909	June	11, 1906	June	2 17, 1902	Apr	. 28, 1904	Jui	ne 9, 1916	De	c. 29, 1916	Gran	d total
State and office	No.	Area	No.	Area	No.	Area	No.	Area	No.	Area	No.	- Area	No.	Area	No.	Area
Florida: Gainesville	318	29, 478. 54	397	7,971,09		520.05							144	26, 110, 93 74, 974, 28	318	29, 478. 54
Idaho: Blackfoot Boise Coeur d'Alene	51 30 20	6, 241. 40 7, 692. 94 2, 547. 35	16 6 16	2, 732. 27 1, 440. 00 1, 321. 68	6 5	927. 29 330. 02	11	697. 42					141 128	52, 622. 63 62, 251. 00	214 180 36	62, 523, 59 72, 411, 38 3, 869, 03
Hailey Lewiston	43 27	5, 724. 73 2, 831. 10	24	5, 621. 91	3 8	369. 53 1, 037. 90		00.00					91 5	51, 580. 42 3, 047. 67	161 40	63, 296. 59 6, 916. 67
State total	171	25, 037. 52	62	11, 115. 86	22	2, 664. 74	11	697. 42					365	169, 501. 72	631	209, 017. 26
Kansas: Topeka	17	1, 632. 45	17	2, 065. 31	17	1-104-20					1/4/-		11	1, 369. 46	45	5, 067. 22
Louisiana: Baton Rouge	38	2, 648. 01			13	1, 164, 30		<u> </u>			7,000				38	2, 648. 01
Michigan: Marquette	42	2, 582. 33	1307	33, 805, 01	68	8, 431, 10						Mer and the second	2	420. 90	44	3, 003. 23
Minnesota: Cass Lake Crookston Duluth	26 5 59	1, 114. 02 349. 16 4, 118. 35			3	272.42									26 5 59	1, 114. 02 349. 16 4, 118. 35
State total	90	5, 581. 53													90	5, 581. 53
Mississippi: Jackson	47	3, 658. 85													47	3, 658. 85
Montana: BillingsBozemanGlasgow	10 25 33	1, 023. 17 2, 952. 19 4, 886. 03	15 30 68	3, 825. 97 7, 213. 57 14, 316. 56	5	604. 78	No.	FLOR	3/0	Area	No.	Area	34 59 170	10, 049. 99 16, 273. 18 54, 591. 72	59 119 271	14, 899. 13 27, 043. 72 73, 794. 31
Great Falls Havre Helena Kalispell Lewistown	14 18 29 7 6	1, 640. 00 2, 183. 68 4, 071. 17 764. 61 705. 30	49 59 25	11, 414. 23 13, 002. 78 4, 413. 77	7 36	1, 050. 35 3, 955. 94	1	480. 00		-52-1000	200		25 82 135 3 44	8, 291. 88 26, 677. 45 49, 302. 77 1, 280. 00 15, 578. 41	93 159 197 46 80	21, 826. 11 41, 863. 91 58, 910. 05 6, 000. 55 22, 759. 40

Miles City	16 9	2, 023. 02 1, 201. 79	126 2	33, 751. 12 234. 68	$\begin{bmatrix} 4 \\ 12 \end{bmatrix}$	530. 00 1, 209. 49							486 18	183, 335. 73 7, 524. 58	632   41	219, 639. 87 10, 170. 54
State total	167	21, 450. 96	404	94, 648. 37	64	7, 350. 56	6	551. 99					1,056	372, 905. 71	1, 697	496, 907. 59
Nebraska: Alliance Lincoln	3 2	566. 78 173. 25		414-200-93		03-130-18-	10	1, 196. 68	22 17	5, 044. 65 2, 330. 49			6.11	2, 047. 48 1, 359. 28	41 30	8, 855. 59 3, 863. 02
State total	5	740. 03				-1-650-05	10	1, 196. 68	39	7, 375. 14			17	3, 406. 76	71	12, 718. 61
Nevada: Carson City Elko	61 20	8, 260. 81 3, 313. 58	16 2	4, 260. 13 625. 81	2	172. 91	3	240. 00					15 32	7, 086. 17 15, 886. 52	95 56	19, 847. 11 19, 998. 82
State total	81	11, 574. 39	18	4, 885. 94	2	172. 91	3	240. 00					47	22, 972. 69	151	39, 845. 93
New Mexico: Clayton Fort Sumner Las Cruces Roswell Santa Fe	7 15 50 45 83	819, 45 2, 800, 23 5, 613, 59 6, 081, 01 10, 270, 28	18 91 19 104 120	3, 709. 59 27, 457. 32 4, 789. 06 31, 004. 40 30, 289. 25	8 3 15	1, 048. 95 252. 40 1, 412. 20		-1258-431					112 192 290 333 413	27. 695. 58 77, 374. 00 140, 757. 16 150, 151. 82 171, 455. 85	137 298 367 485 631	32, 224. 62 107, 631. 55 152, 208. 76 187, 489. 63 213, 427. 58
State total	200	25, 584. 56	352	97, 249. 62	26	2, 713. 55							1, 340	567, 434. 41	1,918	692, 982. 14
North Dakota:  Bismarck  Dickinson	49 5	2, 815, 17 536, 77	17 14	1, 863. 81 2, 447. 39			1	75. 10					6 11	1, 927. 40 3, 534. 29	73 30	6, 681. 48 6, 518. 45
State total	54	3, 351. 94	31	4, 311. 20			1	75. 10			-2222		17	5, 461. 69	103	13, 199. 93
Oklahoma: Guthrie	99	5, 871. 49		200 00 t	1	4, 58							29	7, 860. 14	128	13, 731. 63
Oregon: Burns_ La Grande Lakeview_ Portland Roseburg_ The Dalles Vale	13   21   22   13   51   21   15	1, 638. 33 2, 307. 04 2, 870. 29 1, 227. 12 5, 140. 85 2, 577. 68 2, 077. 74	8 18 18 	2, 009. 61 3, 351. 68 4, 997. 92 	1 9 1 13	19, 23 1, 355, 00 40, 00 1, 060, 77	1	43. 93			5 98 1 429	486. 96 8, 518. 56 143, 178. 36	76 103 39 	36, 506, 48 33, 207, 73 15, 020, 33 80, 00 52, 043, 15 21, 037, 78	97 143 94 112 494 183 65	40, 154, 42 38, 885, 68 24, 774, 43 9, 785, 68 49, 459, 98 59, 006, 40 24, 194, 90
State total	156	17, 839. 05	66	15, 824. 16	24	2, 475. 00	1	43. 93			532	52, 183. 88	409	157, 895. 47	1, 188	246, 261. 49
South Dakota: Bellefourche Pierre Rapid City	1 13 10	40. 00 1, 176. 40 979. 30	3 21 15	662. 14 2, 791. 55 2, 419. 93	11	1, 081. 75	1	162. 60		38, 1664	- 7170	-8° 1100	59 77 121	24, 589. 64 17, 974. 77 38, 886. 29	64 111 157	25, 454. 38 21, 942. 72 43, 367. 27
State total	24	2, 195. 70	39	5, 873. 62	11	1, 081. 75	1	162. 60	77 187	1			257	81, 450. 70	332	90, 764. 37

In these totals are contained 112 entries and 10,756.99 acres of Coos Bay Wagon Road land, act February 26, 1919

Table showing by principal acts, office and State totals, number and area of homestead entries of public lands allowed during the fiscal year ended June 30, 1924—Continued

Pietre Reput CILY	Sec.	2289, R. S.	Feb	. 19, 1909	June	e 11, 1906	June	e 17, 1902	Apr	. 28, 1904	Jur	ne <b>9, 1916</b>	De	ec. 29, 1916	Gr	and total
State and office	No.	Area	No.	Area	No.	Area	No.	Area	No.	Area	No.	Area	No.	Area	No.	Area
Utah: Salt Lake City Vernal	75 59	10, 264. 12 8, 117. 05	219 11	61, 150. 17 3, 282. 09	1	80. 00					19-630		229 10	118, 738. 59 4, 796. 18	523 81	190, 152. 88 16, 275. 32
State total	134	18, 381. 17	230	64, 432. 26	1	80. 00	11	43, 93			1 2	1,242, 2003	239	123, 534. 77	604	206, 428. 20
Washington: Seattle Spokane Vancouver Walla Walla Waterville Yakima	12 20 15 3 12 10	935. 17 2, 303. 56 1, 636. 55 240. 89 1, 486. 02 1, 117. 86	2 4 13 6	200. 00 609. 28 2, 409. 54 1, 549. 86	6 2 1	229. 20 117. 50 4. 58							5 2 5 17 20	1, 088. 92 680. 00 865. 76 5, 234. 88 8, 001. 06	18 27 20 12 42 36	1, 154, 37 3, 509, 98 2, 521, 13 1, 715, 93 9, 130, 44 10, 668, 78
State total	72	7, 720. 05	25	4, 768. 68	9	341. 28		10.10					49	15, 870. 62	155	28, 700. 63
Wisconsin: Wausau	24	1, 158. 37	993	05.010.00		3,10,20	GRED TO		1				1.1.110	1	24	1, 158. 37
Wyoming: Buffalo Cheyenne Douglas Evanston Lander Newcastle	33 52 27 32 22 26	4, 781. 39 7, 271. 86 3, 228. 39 4, 088. 49 3, 019. 90 2, 534. 39	30 59 88 9 62	8, 193. 32 15, 076. 16 24, 901. 68 2, 509. 42 16, 472. 08	1 3	160. 00 382. 79	7	838. 43					238 280 366 41 142 269	102, 889. 38 107, 596. 34 158, 277. 02 21, 762. 06 64, 163. 96 95, 430. 22	301 398 481 74 177 357	115, 864, 09 130, 782, 79 186, 407, 09 26, 010, 55 70, 156, 07 114, 436, 69
State total	192	24, 924. 42	248	67, 152. 66	4	542. 79	8	918. 43					1, 336	550, 118. 98	1, 788	643, 657. 28
Total public lands	3, 763	418, 668. 40	2, 329	592, 349. 17	296	32, 509. 41	47	4, 646. 15				,	. 6, 880	2, 765, 440. 32	13, 886	3, 873, 172. 47
Total Indian lands	398	40, 738. 99	88	21, 917. 36	8	1, 026. 37	10	115. 68					126	47, 184. 04	620	110, 982. 44
Grand total	4, 161	459, 407. 39	2, 417	614, 266. 53	304	33, 535. 78	47	4, 761, 83	39	7, 375. 14	532	52, 183. 88	7,006	2, 812, 624. 36	14, 506	3, 984, 154. 91

Number of original stock-raising homestead entries, public and Indian, area of land entered, and fee and commissions paid in connection therewith, by land offices and State totals, from the passage of the act to June 30, 1924

State and office	Number	Acres	Amount
Arizona: Phoenix	2, 461	1, 098, 534. 06	\$69,706.30
	2, 401	1, 090, 004. 00	\$09, 700. 50
Arkansas: Little Rock	_ 3	1, 120. 00	58.00
California: El Centro	A Carlo as a see	AND THE PARTY OF T	
El Centro Eureka	$\begin{bmatrix} 26 \\ 214 \end{bmatrix}$	12, 765. 26 64, 933. 56	723. 50 4, 399. 29
Independence	_ 295	142, 197. 59	10, 093. 81
Los Ángeles Sacramento	1,035	119, 292. 65 382, 183. 24	8, 736. 47 29, 802. 38
San Francisco Susanville	1,501	601, 468. 15 224, 490. 59	38, 928, 42 13, 330, 43
Visalia		296, 417. 07	23, 511. 85
Total	4, 642	1, 843, 748. 11	129, 526. 15
Colorado:		el della della letti	MON.
Del Norte Denver		257, 327. 65 298, 621. 13	14, 298. 47 23, 398. 72
Durango Glenwood Springs	509	243, 025. 14	14, 117. 00
Hugo	2, 199	864, 604. 15 3, 813. 51	53, 436. 75 396. 97
Lamar	1, 325	338, 535. 70	24, 711. 27
Leadville Montrose.	1, 356	429, 339. 51 635, 925. 35	24, 733. 50 37, 236. 87
PuebloSterling	4, 924	1, 845, 217. 65 96, 879. 73	116, 057. 42 8, 212. 86
Total	-	5, 013, 289. 52	316, 599. 83
Idaho:			
Blackfoot	1,352	540, 193. 88	33, 449. 60
BoiseCoeur d'Alene	1,656	739, 476. 70 763. 56	43, 619. 96 78. 29
Hailey Lewiston	1, 159	532, 944. 43 81, 208. 76	31, 990. 16 5, 745. 42
Total	4, 458	1, 894, 587. 33	114, 883. 43
Kansas:		2,002,001.00	
Dodge City	96	30, 233. 17 25, 266. 80	2, 060. 67 1, 774. 18
Total		55, 499. 97	3, 834. 85
Michigan:	200	00, 100. 01	6,001.00
Marquette	5	1, 820. 90	95. 50
Montana: Billings	254	68, 812. 05	6, 108. 87
Bozeman	499	135, 922. 99	13, 437, 78
GlasgowGreat Falls	1, 988	629, 775. 69 133, 488. 01	42, 788. 40 10, 320. 61
Havre	1,579	461, 100. 60	32, 356. 54
Helena Kalispell	1, 649	657, 966. 77 2, 822. 72	47, 975. 98 205. 91
Lewistown	1, 339	410, 329. 36	29, 001. 53 147, 121. 14
Miles CityMissoula	5, 388	1, 954, 810. 76 67, 643. 90	5, 859. 14
Total	13, 373	4, 522, 632. 85	335, 175. 84
Nahraska:			ing toleron) or
Alliance Broken Bow	189	33, 602. 53 13, 071. 01	2, 414. 44 1, 056. 91
Lincoln	46	8, 630. 27	598. 80
North Platte O'Neill	3 5	360. 00 680. 00	34. 00 52. 00
Valentine	32	3, 729. 72	328. 20
Total	360	60, 073. 53	4, 484. 38
Nevada:			SOL MANY LOUPS
Carson CityElko	153 275	72, 245, 08 154, 099, 33	4, 275. 59 8, 922. 00
			ar baseria
Total	428	226, 344, 41	13, 197, 59

Number of original stock-raising homestead entries, public and Indian, area of land entered, and fee and commissions paid in connection therewith, by land offices and State totals, from the passage of the act to June 30, 1924—Continued

State	and office	Number	Acres	Amount
Fort Sumner Las Cruces Roswell Santa Fe		2, 668 2, 810 5, 114 5, 490	384, 052. 78 1, 033, 433. 40 1, 450, 479. 07 2, 192, 420. 66 2, 510, 784. 20 269, 114. 84	\$26, 072, 69 64, 894, 33 82, 393, 55 133, 350, 09 156, 031, 74 17, 713, 25
Total	642 	18, 367	7, 840, 284. 95	480, 455. 5
Dickinson	107.1	34 508 3 97	10, 353. 67 166, 720. 60 524. 88 17, 056. 41	583. 8 11, 400. 8 33. 1 1, 191. 3
Total		642	194, 655. 56	13, 209. 1
Oklahoma: Guthrie	1 100 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	270	54, 728. 75	3, 582. 9
La Grande Lakeview Roseburg The Dalles		1,091 421 10 1,878	462, 728. 72 372, 901. 57 158, 281. 84 2, 116. 44 673, 826. 53 602, 218. 10	28, 117, 8; 24, 234, 7; 10, 045, 0; 216, 0; 43, 442, 4; 36, 255, 1;
	1 781 dt 1 1	5,796	2, 272, 073. 20.	142, 311. 3
Gregory Lemmon Pierre Rapid City	1,862	316 694 658 2,342	752, 506. 86 114, 645. 06 176, 524. 27 226, 474. 81 741, 263. 65 137, 680. 14	37, 609. 0 5, 781. 4 10, 714. 3 11, 936. 8 40, 204. 4 7, 107. 6
Total		6, 357	2, 149, 094. 79	113, 353. 7
Utah: Salt Lake City	73 25	1,822	964, 312. 96 15, 311. 83	61, 011. 1 875. 3
			979, 624. 79	61, 886. 4
Spokane Vancouver Walla Walla Waterville		239 28 186 541	618. 13 73, 257. 79 10, 255. 31 48, 680. 89 144, 758. 83 108, 726. 94	56. 40 5, 702. 93 943. 03 3, 919. 80 10, 685. 50 10, 565. 50
- 657, 088, V7, 0 CO-47, 675, 65	2004.1		386, 297. 89	31, 873. 27
Buffalo Cheyenne Douglas Evanston Lander	1 065 ± 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4, 291 4, 584 7, 938 541 986	1, 864, 007. 75 1, 835, 980. 10 3, 253, 949. 58 286, 182. 08 470, 207. 51 2, 173, 869. 02	108, 806, 54 139, 247, 73 200, 055, 09 18, 239, 36 27, 378, 26 140, 560, 88
10 May 1 10 1 10 May 10			9, 884, 196. 04	634, 287. 86
Fiscal year 1918		734 15, 035 20, 979 25, 653 17, 922 10, 719	236, 578. 08 5, 558, 756. 11 8, 228, 749. 20 10, 313, 732. 89 7, 070, 175. 54 4, 257, 990. 47 2, 812, 624. 36	15, 185. 85 365, 696. 18 527, 954. 17 656, 314. 55 454, 295. 96 270, 674. 14 178, 401. 48
A LOUGH JOHL LOWING CO.		98, 048	The state of the s	

Applications filed under the mineral leasing act of February 25, 1920, from the passage of the act to June 30, 1924

		10	I Naw Marian	
Alabama, Montgomery		12	New Mexico: Clayton	18
Alaska:			Fort Sumner	126
Anchorage		1,218	Las Cruces	330
Fairbanks		12	Roswell	
Nome		122	Santa Fe	1, 517
Total	001.193.4	1 250	Tucumcari	34
Total		1, 352	Total	2, 483
Arizona, Phoenix		1,011		4, 400
Alizona, i noema	123 (102 (10	1,011	North Dakota:	Colorada
Arkansas:	2003 255		Bismarck	63
Arkansas: Camden	0001 NAG 14	2	Dickinson	79
Harrison		3	Minot	nalalau 71
THE PARTY	73, 601		Williston	15
Total	-000-000	5	Total	164
California	18, 846		10041	104
El Centro	E 775, 033	942	Oklahoma, Guthrie	435
Eureka		59		de made vi
Independence		580	Oregon:	
Los Ângeles	000,010,01	1,032	La Grande	11
Sacramento		66	Lakeview	
San Francisco		274	Portland	
Susanville	- 000-516	1 125	Roseburg The Dalles	68
Visalia	-847-114-83	1, 135	Vale	13
Total	NOT-150	4,090	V &16	agirlyaW
10041	200 4		Total	114
Colorado:				GLOSOV V
Del Norte		41	South Dakota:	(P)
Denver		456	Bellefourche	20
Durango		413	Lemmon	
Glenwood Springs		1, 958	Pierre Ponid City	33 109
Lamar		26 19	Rapid City Timber Lake	
Lead ville Montrose	rest appointment from	483	Timbel Dake	CONSET TO
Pueblo		258	Total	195
Sterling		26		===
			Utah:	
Total		3, 680	Salt Lake City	3, 696
			Vernal	466
Idaho:		155	Total	4, 162
BlackfootBoise			10tal	1,102
Hailey			Washington:	
Tiunoy			Seattle	64
Total		310	Spokane	1
			Pondholling	
Kansas, Topeka			Vancouver	2
The state of the s		2	Vancouver Walla Walla	18
		===	Vancouver Walla Walla Waterville	18 5
Louisiana, Baton Rouge		2 153	Vancouver Walla Walla	18 5
Louisiana, Baton Rouge		153	VancouverWalla Walla	18 5 59
		153	Vancouver Walla Walla Waterville	18 5 59
Louisiana, Baton Rouge		153	Vancouver	18 5 59 149
Louisiana, Baton Rouge  Michigan, Marquette  Mississippi, Jackson		153	Vancouver	18 5 59 149 901
Louisiana, Baton Rouge  Michigan, Marquette  Mississippi, Jackson  Montana:		153 3 15	Vancouver	18 5 59 149 901 1,092
Louisiana, Baton Rouge  Michigan, Marquette  Mississippi, Jackson  Montana: Billings		153 3 15 15	Vancouver	18 5 59 149 901 1,092 1,790
Louisiana, Baton Rouge  Michigan, Marquette  Mississippi, Jackson  Montana: Billings Bozeman		153 3 15 15 155 105	Vancouver	2 18 5 59 —————————————————————————————————
Louisiana, Baton Rouge  Michigan, Marquette  Mississippi, Jackson  Montana:  Billings  Bozeman  Glasgow		153 3 15 15 105 1,068	Vancouver	18 5 59 149 901 1,092 1,790 1,386 952
Louisiana, Baton Rouge  Michigan, Marquette  Mississippi, Jackson  Montana:  Billings  Bozeman		153 3 15 15 155 105 1,068 989	Vancouver Walla Walla Waterville Yakima  Total  Wyoming: Buffalo Cheyenne Douglas Evanston Lander Newcastle	18 5 59 149 901 1,092 1,790 1,386 952 866
Louisiana, Baton Rouge  Michigan, Marquette  Mississippi, Jackson  Montana:  Billings  Bozeman  Glasgow  Great Falls  Havre		153 3 15 15 155 105 1,068 989 657	Vancouver	18 5 59 149 901 1,092 1,790 1,386 952 866
Louisiana, Baton Rouge  Michigan, Marquette  Mississippi, Jackson  Montana:  Billings  Bozeman  Glasgow  Great Falls  Havre  Helena  Kalispell		153 3 15 15 105 1,068 989 657 102 15	Vancouver Walla Walla Waterville Yakima  Total  Wyoming: Buffalo Cheyenne Douglas Evanston Lander Newcastle  Total	2 18 5 59 149 901 1,092 1,790 1,386 952 866 -6,987
Louisiana, Baton Rouge  Michigan, Marquette  Mississippi, Jackson  Montana:  Billings  Bozeman  Glasgow  Great Falls  Havre  Helena  Kalispell  Lewistown		153 3 15 155 105 1,068 989 657 102 15 1,461	Vancouver Walla Walla Waterville Yakima  Total  Wyoming: Buffalo Cheyenne Douglas Evanston Lander Newcastle	2 18 5 59 149 901 1,092 1,790 1,386 952 866 6,987 32,103
Louisiana, Baton Rouge  Michigan, Marquette  Mississippi, Jackson  Montana:  Billings  Bozeman  Glasgow  Great Falls  Havre  Helena  Kalispell  Lewistown  Miles City		153 3 15 155 105 1,068 989 657 102 15 1,461 889	Vancouver Walla Walla Waterville Yakima  Total  Wyoming: Buffalo Cheyenne Douglas Evanston Lander Newcastle  Total  Grand total	2 18 5 59 149 1,092 1,790 1,386 952 866 6,987 32,103
Louisiana, Baton Rouge  Michigan, Marquette  Mississippi, Jackson  Montana:  Billings  Bozeman  Glasgow  Great Falls  Havre  Helena  Kalispell  Lewistown		153 3 15 155 105 1,068 989 657 102 15 1,461 889	Vancouver Walla Walla Waterville Yakima  Total  Wyoming: Buffalo Cheyenne Douglas Evanston Lander Newcastle  Total  Grand total  Filings, Feb. 25 to June 30, 1920	2 18 5 59 149 1,092 1,790 1,386 952 866 6,987 32,103 4,853
Louisiana, Baton Rouge  Michigan, Marquette  Mississippi, Jackson  Montana:  Billings  Bozeman  Glasgow  Great Falls  Havre  Helena  Kalispell  Lewistown  Miles City  Missoula		153 3 15 155 105 1,068 989 657 102 15 1,461 889 20	Vancouver Walla Walla Waterville Yakima  Total  Wyoming: Buffalo Cheyenne Douglas Evanston Lander Newcastle  Total  Grand total  Filings, Feb. 25 to June 30, 1920 Filings, fiscal year 1921	2 18 5 59 149 901 1,092 1,790 1,386 952 866 6,987 32,103 4,853 10,575
Louisiana, Baton Rouge  Michigan, Marquette  Mississippi, Jackson  Montana:  Billings  Bozeman  Glasgow  Great Falls  Havre  Helena  Kalispell  Lewistown  Miles City		153 3 15 155 105 1,068 989 657 102 15 1,461 889 20	Vancouver Walla Walla Waterville Yakima  Total  Wyoming: Buffalo Cheyenne Douglas Evanston Lander Newcastle  Total  Grand total  Filings, Feb. 25 to June 30, 1920 Filings, fiscal year 1921 Filings, fiscal year 1922 Filings, fiscal year 1923	2 18 5 59 149 901 1, 092 1, 790 1, 386 952 866 6, 987 32, 103 4, 853 10, 575 4, 785 5, 823
Louisiana, Baton Rouge  Michigan, Marquette  Mississippi, Jackson  Montana:  Billings  Bozeman  Glasgow		153 3 15 155 105 1,068 989 657 102 15 1,461 889 20 5,461	Vancouver Walla Walla Waterville Yakima  Total  Wyoming: Buffalo Cheyenne Douglas Evanston Lander Newcastle  Total  Grand total  Filings, Feb. 25 to June 30, 1920 Filings, fiscal year 1921	2 18 5 59 149 901 1, 092 1, 790 1, 386 952 866 6, 987 32, 103 4, 853 10, 575 4, 785 5, 823
Louisiana, Baton Rouge  Michigan, Marquette  Mississippi, Jackson  Montana:  Billings  Bozeman  Glasgow  Great Falls  Havre  Helena  Kalispell  Lewistown  Miles City  Missoula  Total  Nebraska, Alliance		153 3 15 155 105 1,068 989 657 102 15 1,461 889 20 5,461	Vancouver Walla Walla Waterville Yakima  Total  Wyoming: Buffalo Cheyenne Douglas Evanston Lander Newcastle  Total  Grand total  Filings, Feb. 25 to June 30, 1920 Filings, fiscal year 1921 Filings, fiscal year 1922 Filings, fiscal year 1923 Filings, fiscal year 1924	2 18 5 59 149 901 1, 092 1, 790 1, 386 952 866 6, 987 32, 103 4, 853 10, 575 4, 785 5, 823 6, 067
Louisiana, Baton Rouge  Michigan, Marquette  Mississippi, Jackson  Montana:  Billings  Bozeman  Glasgow  Great Falls  Havre  Helena  Kalispell  Lewistown		153 3 155 105 1,068 989 657 102 15 1,461 889 20 5,461 22	Vancouver Walla Walla Waterville Yakima  Total  Wyoming: Buffalo Cheyenne Douglas Evanston Lander Newcastle  Total  Grand total  Filings, Feb. 25 to June 30, 1920 Filings, fiscal year 1921 Filings, fiscal year 1922 Filings, fiscal year 1923	2 18 5 59 149 901 1, 092 1, 790 1, 386 952 866 6, 987 32, 103 4, 853 10, 575 4, 785 5, 823 6, 067
Louisiana, Baton Rouge  Michigan, Marquette  Mississippi, Jackson  Montana:  Billings		153 3 15 155 105 1,068 989 657 102 15 1,461 889 20 5,461 22 1,070	Vancouver Walla Walla Waterville Yakima  Total  Wyoming: Buffalo Cheyenne Douglas Evanston Lander Newcastle  Total  Grand total  Filings, Feb. 25 to June 30, 1920 Filings, fiscal year 1921 Filings, fiscal year 1922 Filings, fiscal year 1923 Filings, fiscal year 1924	2 18 5 59 149 901 1, 092 1, 790 1, 386 952 866 6, 987 32, 103 4, 853 10, 575 4, 785 5, 823 6, 067
Louisiana, Baton Rouge  Michigan, Marquette  Mississippi, Jackson  Montana:  Billings  Bozeman  Glasgow  Great Falls  Havre  Helena  Kalispell  Lewistown		153 3 15 155 105 1,068 989 657 102 15 1,461 889 20 5,461 22 1,070	Vancouver Walla Walla Waterville Yakima  Total  Wyoming: Buffalo Cheyenne Douglas Evanston Lander Newcastle  Total  Grand total  Filings, Feb. 25 to June 30, 1920 Filings, fiscal year 1921 Filings, fiscal year 1922 Filings, fiscal year 1923 Filings, fiscal year 1924	2 18 5 59 149 901 1, 092 1, 790 1, 386 952 866 6, 987 32, 103 4, 853 10, 575 4, 785 5, 823 6, 067
Louisiana, Baton Rouge  Michigan, Marquette  Mississippi, Jackson  Montana:  Billings		153 3 155 105 1,068 989 657 102 15 1,461 889 20 5,461 22 1,070 228	Vancouver Walla Walla Waterville Yakima  Total  Wyoming: Buffalo Cheyenne Douglas Evanston Lander Newcastle  Total  Grand total  Filings, Feb. 25 to June 30, 1920 Filings, fiscal year 1921 Filings, fiscal year 1922 Filings, fiscal year 1923 Filings, fiscal year 1924	2 18 5 59 149 901 1, 092 1, 790 1, 386 952 866 6, 987 32, 103 4, 853 10, 575 4, 785 5, 823 6, 067

# Area of vacant, unappropriated, and unreserved public lands 1

		12	Area in acres		
States		1,218	Surveyed	Unsurveyed	Total
Alabama	oli esani	The same	36, 140		36, 140
Arizona	2 12 (2 10 LX - 2 10 2		4, 591, 100	9, 305, 760	13, 896, 860
Arkansas		The state of the state of	233, 599 15, 394, 903	4, 231, 269	233, 599 19, 626, 172
California			6, 446, 425	1, 150, 545	7, 596, 970
Colorado Florida			78, 606	1,000	79, 606
Idaho			7, 897, 659	1,913,372	9, 811, 031
Kansas			2, 038		2, 038
Louisiana		0 50	8,876		8, 876
Michigan			71, 691		71, 691
Minnesota			264, 225		264, 225 18, 546
Mississippi			18, 546 5, 775, 933	1,008,353	6, 784, 286
Montana Nebraska	marking and		30, 671	1,000,000	30, 671
Nevada			31, 708, 466	20, 573, 812	52, 282, 278
New Mexico		A LICENSIA	14, 315, 523	2, 048, 246	16, 363, 769
North Dakota		The second second	131, 659		131, 659
Oklahoma			34, 533	100 010	34, 533
Oregon			13, 233, 611	186, 610 29, 399	13, 420, 221 242, 005
South Dakota			212, 606 12, 447, 778	16, 319, 909	28, 767, 687
Utah			981, 462	227, 923	1, 209, 385
Washington Wisconsin			4,652	221,020	4, 652
Wyoming			15, 265, 669	422, 164	15, 687, 833
Total	South Dalestur	1.24	129, 186, 371	57, 418, 362	186, 604, 733

<sup>1</sup> Circular No. 959, "Vacant Public Lands," can be had on application to the Commissioner of the General Land Office, Washington, D. C., which shows by States, land districts, and counties the area of vacant, unappropriated, and unreserved public lands, surveyed and unsurveyed, with a brief statement of their character.

